EPA Submission Number	87000002511PR
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	DU PONT AGRICHEMICALS - MANATI
Facility Street Address	HIGHWAY 686 KM. 2.3
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	SAMUEL QUINONES/809-884-1206
Standard Industrial Classification Code	2879
Latitude	018 Deg. 26 Min. [illegible]0 Sec
Longitude	066 Deg. 28 Min. 07 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-056-5631
EPA Identification Number	PRD981130131
NPDES Permit Number	
Parent Company Name	E. I. DU PONT DE NEMOURS AND COMPANY, INC.
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87000002523PR
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	DU PONT AGRICHEMICALS - MANATI
Facility Street Address	HIGHWAY 686 KM. 2.3
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	SAMUEL QUINONES/809-884-1206
Standard Industrial Classification Code	2807
Latitude	018 Deg. 26 Min. 30 Sec
Longitude	066 Deg. 28 Min. 07 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-056-5631
EPA Identification Number	PRD981130131
NPDES Permit Number	
Parent Company Name	E. I. DU PONT DE NEMOURS AND COMPANY, INC.
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87000002954PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	DU PONT PHARMACEUTICALS - MANATI
Facility Street Address	HIGHWAY 686 KM. 2.3
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	WALTER HYZINSKI/809-884-1503
Standard Industrial Classification Code	2834
Latitude	018 Deg. 27 Min. 30 Sec
Longitude	066 Deg. 28 Min. 00 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	07-188-8416
EPA Identification Number	PRD090413568
NPDES Permit Number	
Parent Company Name	E. I. DU PONT DE NEMOURS AND COMPANY, INC.
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 3150 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT PLANT Street Address: STATE ROAD 684 KM 3.8 City: BARCELONETA County: NA State: PR Zip Code: 00617 Total Release: 3150 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87000003968PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	DU PONT ELECTRONICS - MANATI
Facility Street Address	HIGHWAY 686 KM. 2.3
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	GRETCHEN GUZMAN/809-884-1448
Standard Industrial Classification Code	3399
Latitude	018 Deg, 28 Min, 04 Sec
Longitude	066 Deg, 27 Min, 48 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	10-179-8296
EPA Identification Number	PRD980759443
NPDES Permit Number	
Parent Company Name	E. I. DU PONT DE NEMOURS AND COMPANY, INC.
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: 11185 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87000003970PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	DU PONT ELECTRONICS - MANATI
Facility Street Address	HIGHWAY 686 KM. 2.3
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	GRETCHEN GUZMAN/809-884-1448
Standard Industrial Classification Code	3399
Latitude	018 Deg. 28 Min. 04 Sec
Longitude	066 Deg. 27 Min. 48 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	10-179-8296
EPA Identification Number	PRD980759443
NPDES Permit Number	
Parent Company Name	E. I. DU PONT DE NEMOURS AND COMPANY, INC.
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: 3829 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 14638 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: SAFETY KLEEN ENVIROSYSTEMS CO. OF PR Street Address: HIGHWAY #2 KM. 51 City: MANATI County: NA State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 14638 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: NA Name: CHEMICAL WASTE MANAGEMENT, INC. Street Address: HIGHWAY 17 AT MILEMARKER 163 City: EMELLE County: SUMTER State: AL Zip Code: 35459 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 5406 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010001434PR
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUIZA DAIRY CORPORATION
Facility Street Address	AVE. DE DIEGO, ESQ. SAN PATRICIO
Facility City	RIO PIEDRAS
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	009363207
Public Contact	GERARDO R. JIMENEZ/809-792-7300
Standard Industrial Classification Code	2021
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-008-5531
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 24300 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 24300 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: 24300 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010001446PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUIZA DAIRY CORPORATION
Facility Street Address	AVE. DE DIEGO, ESQ. SAN PATRICIO
Facility City	RIO PIEDRAS
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	009363207
Public Contact	GERARDO JIMENEZ/809-792-7300
Standard Industrial Classification Code	2021
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-008-5531
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 68130 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 68130 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: PUERTO RICO AQUEDUCT AND SEWER Total Release: 68130 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010001459PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUIZA DAIRY CORPORATION
Facility Street Address	AVE. DE DIEGO, ESQ. SAN PATRICIO
Facility City	RIO PIEDRAS
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	009363207
Public Contact	GERARDO R. JIMENEZ/809-792-7300
Standard Industrial Classification Code	2021
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-008-5531
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 18000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010039168PR
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCESS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BAXTER HEALTHCARE CORPORATION OF PR PHARMASEAL DIVISION
Facility Street Address	ROAD 165 KM 10.6 BO CONTORNO BOX 1321
Facility City	TOA ALTA
Facility County	TOA ALTA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007581321
Public Contact	ALEJANDRO M. SOLLA/809-793-5680
Standard Industrial Classification Code	3841, 3079
Latitude	018 Deg, 50 Min, 00 Sec
Longitude	066 Deg, 20 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-514-6311
EPA Identification Number	PRT000010355
NPDES Permit Number	NA
Parent Company Name	BAXTER HEALTHCARE CORPORATION
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010046454PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, ON-SITE USE/PROCESSING, AS A BYPRODUCT Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LOCTITE PUERTO RICO INC.
Facility Street Address	NO 9V QUILICHINI AVE.
Facility City	SABANA GRANDE
Facility County	SABANA GRANDE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00747
Public Contact	JAMES POLIFKA/809-873-6500
Standard Industrial Classification Code	2891, NA
Latitude	018 Deg, 04 Min, 30 Sec
Longitude	066 Deg, 57 Min, 42 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-113-9617
EPA Identification Number	PRD090506239
NPDES Permit Number	NA
Parent Company Name	LOCTITE CORPORATION
Parent Company Dun & Bradstreet Number	00-113-9617
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN Street Address: HIGHWAY #2 KM. 51 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 230000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: OHD048415665 Name: ROSS INCINERATION SERVICES INC Street Address: 394 GILES ROAD City: GRAFTON County: State: OH Zip Code: 44044 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4800 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 3900 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 4000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R03 REUSE AS FUEL -- BOILER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010046466PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LOCTITE PUERTO RICO INC.
Facility Street Address	NO 9V QUILICHINI AVE.
Facility City	SABANA GRANDE
Facility County	SABANA GRANDE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00747
Public Contact	JAMES POLIFKA/809-873-6500
Standard Industrial Classification Code	2891, NA
Latitude	018 Deg, 04 Min, 30 Sec
Longitude	066 Deg, 57 Min, 42 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-113-9617
EPA Identification Number	PRD090506239
NPDES Permit Number	NA
Parent Company Name	LOCTITE CORPORATION
Parent Company Dun & Bradstreet Number	00-113-9617
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN Street Address: HIGHWAY #2 KM. 51 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 9000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 37000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010046478PR
Reporting Year	1987
CAS Registry Number	80-62-6
Name of Substance	METHYL METHACRYLATE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LOCTITE PUERTO RICO INC.
Facility Street Address	NO 9V QUILICHINI AVE.
Facility City	SABANA GRANDE
Facility County	SABANA GRANDE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00747
Public Contact	JAMES POLIFKA/809-873-6500
Standard Industrial Classification Code	2891, NA
Latitude	018 Deg, 04 Min, 30 Sec
Longitude	066 Deg, 57 Min, 42 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-113-9617
EPA Identification Number	PRD090506239
NPDES Permit Number	NA
Parent Company Name	LOCTITE CORPORATION
Parent Company Dun & Bradstreet Number	00-113-9617
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN Street Address: HIGHWAY #2 KM. 51 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 13000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: OHD048415665 Name: ROSS INCINERATION SERVICES INC Street Address: 394 GILES ROAD City: GRAFTON County: State: OH Zip Code: 44044 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1900 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 3800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 7700 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010046480PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LOCTITE RUERTO RICO INC.
Facility Street Address	NO 9V QUILICHINI AVE.
Facility City	SABANA GRANDE
Facility County	SABANA GRANDE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00747
Public Contact	JAMES POLIFKA/809-873-6500
Standard Industrial Classification Code	2891, NA
Latitude	018 Deg, 04 Min, 30 Sec
Longitude	066 Deg, 57 Min, 42 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-113-9617
EPA Identification Number	PRD090506239
NPDES Permit Number	NA
Parent Company Name	LOCTITE CORPORATION
Parent Company Dun & Bradstreet Number	00-113-9617
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release. Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN Street Address: HIGHWAY #2 KM. 51 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 5700 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMEN
Other Off-Site Locations	EPA ID: OHD048415665 Name: ROSS INCINERATION SERVICES INC Street Address: 394 GILES ROAD City: GRAFTON County: State: OH Zip Code: 44044 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 600 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMEN
Non-Point Air Emissions	Total Release: 31000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010046492PR
Reporting Year	1987
CAS Registry Number	110-82-7
Name of Substance	CYCLOHEXANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LOCTITE PUERTO RICO INC.
Facility Street Address	NO 9V QUILICHINI AVE.
Facility City	SABANA GRANDE
Facility County	SABANA GRANDE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00747
Public Contact	JAMES POLIFKA/809-873-6500
Standard Industrial Classification Code	2891, NA
Latitude	018 Deg. 04 Min. 30 Sec
Longitude	066 Deg. 57 Min. 42 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	00-113-9617
EPA Identification Number	PRD090506239
NPDES Permit Number	NA
Parent Company Name	LOCTITE CORPORATION
Parent Company Dun & Bradstreet Number	00-113-9617
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN Street Address: HIGHWAY #2 KM. 51 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 11000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: OHD048415665 Name: ROSS INCINERATION SERVICES INC Street Address: 394 GILES ROAD City: GRAFTON County: State: OH Zip Code: 44044 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 22000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 44000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00

Waste Min. Ratio of Production: .0
Reason for Action.

EPA Submission Number	87010086395PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HARRIS & DEVOE PAINTS CORP.
Facility Street Address	15 "C" ST.-MINILLAS INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006195328
Public Contact	FRANCISCO BAEZ/809-798-1005
Standard Industrial Classification Code	2851, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-013-7910, NA- -
EPA Identification Number	PRD090137910, NA
NPDES Permit Number	NA
Parent Company Name	GROW GROUP INC.
Parent Company Dun & Bradstreet Number	00-204-0087
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS CO. OF P.R., INC. Street Address: HWY. #2 KM. 51 City: MANATI County: State: PR Zip Code: 007011098 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2495 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES

Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: R99 OTHER REUSE OR RECOVERY
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 80.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010086407PR
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HARRIS & DEVOE PAINTS CORP
Facility Street Address	15 "C"ST.- MINILLAS INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006195328
Public Contact	FRANCISCO BAEZ/809-798-1005
Standard Industrial Classification Code	2851, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-013-7910, NA- -
EPA Identification Number	PRD090137910, NA
NPDES Permit Number	NA
Parent Company Name	GROW GROUP INC.
Parent Company Dun & Bradstreet Number	00-204-0087
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS CO. OF P.R., INC. Street Address: HWY. #2 KM. 51 City: MANATI County: State: PR Zip Code: 007011098 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1266 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES

Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: R99 OTHER REUSE OR RECOVERY
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 80.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010090203PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FIVE STAR PRODUCTS MONET JEWELERS, INC.
Facility Street Address	HIGHWAY 693-K.M. 7.3 INDUSTRIAL PARK;BLDG. #15
Facility City	DORADO
Facility County	DORADO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00646
Public Contact	JULIO GARCIA/809-796-2380
Standard Industrial Classification Code	3961
Latitude	018 Deg, 27 Min, 44 Sec
Longitude	066 Deg, 16 Min, 12 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-119-5098
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	CRYSTAL BRANDS INC.
Parent Company Dun & Bradstreet Number	15-123-2857
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 17043 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 897 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010091217PR
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MODINE DE PUERTO RICO
Facility Street Address	CARRETERA, NUM. 1 KM 49 B. O. BEATRIZ
Facility City	CIDRA
Facility County	CIDRA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00639
Public Contact	GERALD J. SWEDA/414-636-1200
Standard Industrial Classification Code	3714
Latitude	018 Deg, 09 Min, 43 Sec
Longitude	066 Deg, 05 Min, 52 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-108-8245
EPA Identification Number	PRD091088245
NPDES Permit Number	NA
Parent Company Name	MODINE MANUFACTURING COMPANY
Parent Company Dun & Bradstreet Number	00-609-2555
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 7 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 196 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010091229PR
Reporting Year	1987
CAS Registry Number	7439-92-1
Name of Substance	LEAD
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MODINE DE PUERTO RICO
Facility Street Address	CARRETERA, NUM. 1 KM 49 B. O. BEATRIZ
Facility City	CIDRA
Facility County	CIDRA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00639
Public Contact	GERALD J. SWEDA/414-636-1200
Standard Industrial Classification Code	3714
Latitude	018 Deg, 09 Min, 43 Sec
Longitude	066 Deg, 05 Min, 52 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-108-8245
EPA Identification Number	PRD091088245
NPDES Permit Number	NA
Parent Company Name	MODINE MANUFACTURING COMPANY
Parent Company Dun & Bradstreet Number	00-609-2555
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 2 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 172 pounds/year
	Basis of Estimate:
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010095949PR
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	
Facility Name	PHILLIPE GUEX TOOLING & FASTENING SYSTEMS OF AMERICA
Facility Street Address	PR RD. 690, INT. 688 BRENAS WARD
Facility City	VEGA ALTA
Facility County	VEGA ALTA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00762
Public Contact	RAMON M. GUZMAN/809-754-9070
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	
Non-Point Air Emissions	Total Release: 417 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 417 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: 417 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010095952PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CYANIDE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	
Facility Name	PHILLIPE GUEX TOOLING FASTENING SYSTEMS OF AMERICA
Facility Street Address	PR RD. 690, INT. 688 BRENAS WARD
Facility City	VEGA ALTA
Facility County	VEGA ALTA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00762
Public Contact	CHRISTIAN GUEX/809-883-2960
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	
Non-Point Air Emissions	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: NA NOT APPLICABLE
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: NOT APPLICABLE
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010098578PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHACE PRECISION MATERIALS GROUP
Facility Street Address	CARRETA 190 KILOMETER 15
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00630
Public Contact	NANCY BAVEC/617-777-1900
Standard Industrial Classification Code	3499, NA
Latitude	025 Deg, 02 Min, 00 Sec
Longitude	062 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-353-0078, NA- -
EPA Identification Number	PRD090510520, NA
NPDES Permit Number	NA
Parent Company Name	GTE PRODUCTS CORPORATION
Parent Company Dun & Bradstreet Number	10-117-6363
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 12229 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010098580PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHACE PRECISION MATERIALS GROUP
Facility Street Address	CARRETA 190 KILOMETER 15
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00630
Public Contact	NANCY BAVEC/617-777-1900
Standard Industrial Classification Code	3499, NA
Latitude	025 Deg, 02 Min, 00 Sec
Longitude	062 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-353-0078, NA- -
EPA Identification Number	PRD090510520, NA
NPDES Permit Number	NA
Parent Company Name	GTE PRODUCTS CORPORATION
Parent Company Dun & Bradstreet Number	10-117-6363
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010098592PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	NICKEL COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHACE PRECISION MATERIALS GROUP
Facility Street Address	CARRETA 190 KILOMETER 15
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00630
Public Contact	NANCY BAVEC/617-777-1900
Standard Industrial Classification Code	3499, NA
Latitude	025 Deg, 02 Min, 00 Sec
Longitude	062 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-353-0078, NA- -
EPA Identification Number	PRD090510520, NA
NPDES Permit Number	NA
Parent Company Name	GTE PRODUCTS CORPORATION
Parent Company Dun & Bradstreet Number	10-117-6363
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT & SEWER AUTHORITY
	Street Address: P.O. BOX 7066-BARRIO OBRERO STATION
	City: SAN JUAN
	County: NA
	State: PR
	Zip Code: 00916
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010098604PR
Reporting Year	1987
CAS Registry Number	- - -
Name of Substance	CHROMIUM COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHACE PRECISION MATERIALS GROUP
Facility Street Address	CARRETA 190 KILOMETER 15
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00630
Public Contact	NANCY BAVEC/617-777-1900
Standard Industrial Classification Code	3499, NA
Latitude	025 Deg. 02 Min. 00 Sec
Longitude	062 Deg. 24 Min. 00 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	00-353-0078, NA- -
EPA Identification Number	PRD090510520, NA
NPDES Permit Number	NA
Parent Company Name	GTE PRODUCTS CORPORATION
Parent Company Dun & Bradstreet Number	10-117-6363
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT & SEWER AUTHORITY Street Address: P.O. BOX 7066-BARRIO OBRERO STATION City: SAN JUAN County: NA State: PR Zip Code: 00916 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010098616PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	COPPER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHACE PRECISION MATERIALS GROUP
Facility Street Address	CARRETA 190 KILOMETER 15
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00630
Public Contact	NANCY BAVEC/617-777-1900
Standard Industrial Classification Code	3499, NA
Latitude	025 Deg, 02 Min, 00 Sec
Longitude	062 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-353-0078, NA- -
EPA Identification Number	PRD090510520, NA
NPDES Permit Number	NA
Parent Company Name	GTE PRODUCTS CORPORATION
Parent Company Dun & Bradstreet Number	10-117-6363
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT & SEWER AUTHORITY Street Address: P.O. BOX 7066-BARRIO OBRERO STATION City: SAN JUAN County: NA State: PR Zip Code: 00916 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010098628PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LIFE SAVERS, INC.
Facility Street Address	HIGHWAY #30, KM. 21.2 P.O. BOX 128
Facility City	LAS PIEDRAS
Facility County	LAS PIEDRAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00671
Public Contact	EROTIDO RIVERA/809-746-1414
Standard Industrial Classification Code	2065
Latitude	018 Deg. 10 Min. 51 Sec
Longitude	065 Deg. 52 Min. 45 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-100-7252
EPA Identification Number	PR0091007252
NPDES Permit Number	PR0023248
Parent Company Name	RJR NABISCO, INC.
Parent Company Dun & Bradstreet Number	04-834-1184
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIRONSYSTEMS CO. OF P.R. Street Address: HIGHWAY #2, KM. 51 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3175 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Point Air Emissions	Total Release: 792 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010113900PR
Reporting Year	1987
CAS Registry Number	7440-47-3
Name of Substance	CHROMIUM
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BORICUA WOOD PROCESSING, INC.
Facility Street Address	CARR. 865 KM. 5.4,
Facility City	TOA BAJA
Facility County	TOA BAJA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00759
Public Contact	OVIDIO A. GONZALEZ/809-784-2153
Standard Industrial Classification Code	2491
Latitude	018 Deg. 26 Min. 00 Sec
Longitude	066 Deg. 12 Min. 00 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-056-4477
EPA Identification Number	PRD090564477
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: ALD000622464
	Name: CHEMICAL WASTE MANAGEMENT, INC. (EMELLE FACILITY)
	Street Address: ALABAMA HIGHWAY 17 AT MILE MARKER 163
	City: EMELLE
	County: SUMTER
	State: AL
	Zip Code: 35459
	Control:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	Off-site Treatment Method:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010113912PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ARSENIC COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BORICUA WOOD PROCESSING, INC.
Facility Street Address	CARR. 865 KM. 5.4,
Facility City	TOA BAJA
Facility County	TOA BAJA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00759
Public Contact	OVIDIO A. GONZALEZ/809-784-2153
Standard Industrial Classification Code	2491
Latitude	018 Deg. 26 Min. 00 Sec
Longitude	066 Deg. 12 Min. 00 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-056-4477
EPA Identification Number	PRD090564477
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: ALD000622464 Name: CHEMICAL WASTE MANAGEMENT, INC. (EMELLE FACILITY) Street Address: ALABAMA HIGHWAY 17 AT MILE MARKER 163 City: EMELLE County: SUMTER State: AL Zip Code: 35459 Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010122366PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	D.D. WILLIAMSON (PR) LTD.
Facility Street Address	CARR 189, KM. 5.8, BARIO RINCON
Facility City	GURABO
Facility County	GUAYNABO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00657
Public Contact	JERRY TORRES/809-799-0819
Standard Industrial Classification Code	2087
Latitude	018 Deg. 14 Min. 03 Sec
Longitude	066 Deg. 58 Min. 09 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-009-0861
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	THE WILLIAMSON GROUP
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: AVENIDA BARBOSA 604 City: HATO REY County: State: PR Zip Code: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: 1.0 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010127064PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	
Facility Name	SEMICONDUCTORES POWEREX, INC.
Facility Street Address	CARR NO. 30 KM 6.0 BO. RINCON
Facility City	GURABO
Facility County	GURABO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00658
Public Contact	RAMON P.REYES/809-737-5520
Standard Industrial Classification Code	3674
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	14-871-9625
EPA Identification Number	PRD000692798
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 14000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010127076PR
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT, FOR SALE/DISTRIBUTION Process: Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	
Facility Name	SEMICONDUCTORES POWEREX, INC.
Facility Street Address	CARR NO. 30 KM 6.0 BO. RINCON
Facility City	GURABO
Facility County	GURABO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00658
Public Contact	RAMON P.REYES/809-737-5520
Standard Industrial Classification Code	3674
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	14-871-9625
EPA Identification Number	PRD000692798
NPDES Permit Number	NA
Parent Company Name	
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010127862PR
Reporting Year	1987
CAS Registry Number	108-05-4
Name of Substance	VINYL ACETATE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNION CARBIDE CARIBE INC. EMULSION PLANT
Facility Street Address	LUCHETTI INDUSTRIAL PARK LOT 38 B. STREET
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	HOMERO ORTIZ/809-780-3096
Standard Industrial Classification Code	28
Latitude	018 Deg. 25 Min. 13 Sec
Longitude	066 Deg. 08 Min. 23 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-059-7659
EPA Identification Number	PRD090597659
NPDES Permit Number	
Parent Company Name	UNION CARBIDE CORPORATION
Parent Company Dun & Bradstreet Number	00-128-9008
Non-Point Air Emissions	Total Release: 58 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 594 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: 115 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO ACUEDUCT & SEWER AUTHORITY (PRASA) Street Address: RD 869 KM 9.2 BARRIO PALMAS City: CATANO County: State: PR Zip Code: 00632 Total Release: 115 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY-KLEEN ENVIROSYSTEMS CO. OF P.R. INC. Street Address: KM 51, HWY 2 P.O. BOX 1098 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 9 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: 1 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010127874PR
Reporting Year	1987
CAS Registry Number	141-32-2
Name of Substance	BUTYL ACRYLATE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNION CARBIDE CARIBE INC. EMULSION PLANT
Facility Street Address	LUCHETTI INDUSTRIAL PARK LOT 38 B. STREET
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	HOMERO ORTIZ/809-780-3096
Standard Industrial Classification Code	28
Latitude	018 Deg. 25 Min. 13 Sec
Longitude	066 Deg. 08 Min. 23 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-059-7659
EPA Identification Number	PRD090597659
NPDES Permit Number	NA
Parent Company Name	UNION CARBIDE CORPORATION
Parent Company Dun & Bradstreet Number	00-128-9008
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 20 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 20 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 20 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO ACUEDUCT & SEWER AUTHORITY (PRASA) Street Address: RD 869 KM 9.2 BARRIO PALMAS City: CATANO County: State: PR Zip Code: 00632 Total Release: 20 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY-KLEEN ENVIROSYSTEMS CO. OF P.R. INC. Street Address: KM 51. HWY 2 P.O. BOX 1098 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 49 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 20 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY-KLEEN ENVIROSYSTEMS CO. OF P.R. INC. Street Address: KM 51. HWY 2 P.O. BOX 1098 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 414 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION

Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010127886PR
Reporting Year	1987
CAS Registry Number	100-42-5
Name of Substance	STYRENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNION CARBIDE CARIBE INC. EMULSION PLANT
Facility Street Address	LUCHETTI INDUSTRIAL PARK LOT 38 B. STREET
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	HOMERO ORTIZ/809-780-3096
Standard Industrial Classification Code	28
Latitude	018 Deg. 25 Min. 13 Sec
Longitude	066 Deg. 08 Min. 23 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-059-7659
EPA Identification Number	PRD090597659
NPDES Permit Number	NA
Parent Company Name	UNION CARBIDE CORPORATION
Parent Company Dun & Bradstreet Number	00-128-9008
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 30 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: PUERTO RICO ACUEDUCT & SEWER AUTHORITY (PRASA) Street Address: RD 869 KM 9.2 BARRIO PALMAS City: CATANO County: State: PR Zip Code: 00632 Total Release: 30 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY-KLEEN ENVIROSYSTEMS CO. OF P.R. INC. Street Address: KM 51. HWY 2 P.O. BOX 109 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 7 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 5 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY-KLEEN ENVIROSYSTEMS CO. OF P.R. INC. Street Address: KM 51. HWY 2 P.O. BOX 1098 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 115 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION

	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A03 SCRUBBER
	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 95.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010127898PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNION CARBIDE CARIBE INC. EMULSION PLANT
Facility Street Address	LUCHETTI INDUSTRIAL PARK LOT 38 B. STREET
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	HOMERO ORTIZ/809-780-3096
Standard Industrial Classification Code	28
Latitude	018 Deg. 25 Min. 13 Sec
Longitude	066 Deg. 08 Min. 23 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-059-7659
EPA Identification Number	PRD090597659
NPDES Permit Number	
Parent Company Name	UNION CARBIDE CORPORATION
Parent Company Dun & Bradstreet Number	00-128-9008
Non-Point Air Emissions	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUFOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010127900PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNION CARBIDE CARIBE INC. EMULSION PLANT
Facility Street Address	LUCHETTI INDUSTRIAL PARK LOT 38 B. STREET
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	HOMERO ORTIZ/809-780-3096
Standard Industrial Classification Code	28
Latitude	018 Deg. 25 Min. 13 Sec
Longitude	066 Deg. 08 Min. 23 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-059-7659
EPA Identification Number	PRD090597659
NPDES Permit Number	
Parent Company Name	UNION CARBIDE CORPORATION
Parent Company Dun & Bradstreet Number	00-128-9008
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010127975PR
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other:
Maximum Amount on Site	1 TO 99
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	D.D. WILLIAMSON (PR) LTD.
Facility Street Address	CARR 189, KM. 5.8, BARIO RINCON
Facility City	GURABO
Facility County	GUAYNABO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00657
Public Contact	JERRY TORRES/809-799-0819
Standard Industrial Classification Code	2087
Latitude	018 Deg. 14 Min. 03 Sec
Longitude	066 Deg. 58 Min. 09 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-009-0861
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	THE WILLIAMSON GROUP, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 237428 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 237428 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 237428 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: AVENIDA BARBOSA 604 City: HATO REY County: State: PR Zip Code: Total Release: 237428 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: 237428 Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: 1.0 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010128294PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OCHOA FERTILIZER CO., INC.
Facility Street Address	ROAD #333 KM 1.9
Facility City	GUANICA
Facility County	GUANICA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006530032
Public Contact	MIGUEL A. PACHEO/809-821-2200
Standard Industrial Classification Code	2875
Latitude	017 Deg, 57 Min, 21 Sec
Longitude	066 Deg, 54 Min, 24 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-041-2674
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	W. R. GRACE & CO.
Parent Company Dun & Bradstreet Number	00-136-7846
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Non-Point Air Emissions	Total Release: 6450 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .

Releases to Land .... **Disposal Method:**
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Releases to Land .... **Disposal Method:**
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Releases to Land .... **Disposal Method:**
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Other Off-Site Locations .... **EPA ID:**
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... **EPA ID:**
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... **General Wastestream:**
Treatment Method:
Influent Concentration:
Sequential Treatment:
Treatment Efficiency:
Base on Operating Data:

EPA Submission Number	87010128306PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: REPACKAGING ONLY
	Other:
Maximum Amount on Site	7 10,000,000 TO 49,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OCHOA FERTILIZER CO., INC.
Facility Street Address	ROAD #333 KM 1.9
Facility City	GUANICA
Facility County	GUANICA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006530032
Public Contact	MIGUEL A. PACHEO/809-821-2200
Standard Industrial Classification Code	2875
Latitude	017 Deg, 57 Min, 21 Sec
Longitude	066 Deg, 54 Min, 24 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-041-2674
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	W. R. GRACE & CO.
Parent Company Dun & Bradstreet Number	00-136-7846
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Publicly Owned Treatment Works	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Other Off-Site Locations	EPA ID:
	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Control:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	Off-site Treatment Method:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number: NA
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:

Releases to Land .... **Disposal Method:**
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Releases to Land .... **Disposal Method:**
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Other Off-Site Locations .... **EPA ID:**
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... **EPA ID:**
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... **General Wastestream:**
Treatment Method:
Influent Concentration:
Sequential Treatment:
Treatment Efficiency:
Base on Operating Data:

EPA Submission Number	87010128890PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ECOLAB MANUFACTURING, INC.
Facility Street Address	CENTRO INDUSTRIAL CORUJO CARR NO.2 KM 15.2
Facility City	HATO TEJAS
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	JOSE C. GONZALEZ/809-796-1290
Standard Industrial Classification Code	28
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-035-0141
EPA Identification Number	PRD000692806
NPDES Permit Number	NA
Parent Company Name	ECOLAB INC.
Parent Company Dun & Bradstreet Number	00-615-4611
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010128902PR
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ECOLAB MANUFACTURING, INC.
Facility Street Address	CENTRO INDUSTRIAL CORUJO CARR NO.2 KM 15.2
Facility City	HATO TEJAS
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	JOSE C. GONZALEZ/809-796-1290
Standard Industrial Classification Code	28
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-035-0141
EPA Identification Number	PRD000692806
NPDES Permit Number	NA
Parent Company Name	ECOLAB INC.
Parent Company Dun & Bradstreet Number	00-615-4611
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data:

EPA Submission Number	87010132746PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMERICAN NATIONAL CAN COMPANY NATIONAL CAN PUERTO RICO
Facility Street Address	P.O. BOX 185
Facility City	CATANO
Facility County	CATANO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00632
Public Contact	KEVIN MORRIS/312-399-3338
Standard Industrial Classification Code	3411
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-510-5366
EPA Identification Number	PRD090027434
NPDES Permit Number	NA
Parent Company Name	AMERICAN NATIONAL CAN COMPANY
Parent Company Dun & Bradstreet Number	00-510-5366
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUADUCT AUTHORITY Street Address: City: HATO REY County: NA State: PR Zip Code: 00923 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL) Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES

Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010133534PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMERICAN NATIONAL CAN COMPANY PUERTO RICO NATIONAL CAN
Facility Street Address	P.O. BOX 185
Facility City	CATANO
Facility County	CATANO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00632
Public Contact	KEVIN MORRIS/312-399-3338
Standard Industrial Classification Code	3411
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-510-5366
EPA Identification Number	PRD090027434
NPDES Permit Number	NA
Parent Company Name	AMERICAN NATIONAL CAN COMPANY
Parent Company Dun & Bradstreet Number	00-510-5366
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUADUCT AUTHORITY Street Address: City: HATO REY County: NA State: PR Zip Code: 00923 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO

Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration: 5 LESS THAN 1 PART PER BILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration: 5 LESS THAN 1 PART PER BILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010133825PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMERICAN NATIONAL CAN COMPANY NATIONAL CAN PUERTO RICO
Facility Street Address	P.O. BOX 185
Facility City	CATANO
Facility County	CATANO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00632
Public Contact	KEVIN MORRIS/312-399-3338
Standard Industrial Classification Code	3411
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-510-5366
EPA Identification Number	PRD090027434
NPDES Permit Number	NA
Parent Company Name	AMERICAN NATIONAL CAN COMPANY
Parent Company Dun & Bradstreet Number	00-510-5366
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUADUCT AUTHORITY Street Address: City: HATO REY County: State: PR Zip Code: 00923 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL) Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES

Treatment Methods Efficiency

Treatment Efficiency .00
Base on Operating Data
General Wastestream W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration 5 LESS THAN 1 PART PER BILLION
Sequential Treatment SEQUENTIAL TREATMENT: YES
Treatment Efficiency 00
Base on Operating Data.

EPA Submission Number	87010134423PR
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMERICAN NATIONAL CAN COMPANY NATIONAL CAN PUERTO RICO
Facility Street Address	P.O. BOX 185
Facility City	CATANO
Facility County	CATANO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00632
Public Contact	KEVIN MORRIS/312-399-3338
Standard Industrial Classification Code	3411
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	00-510-5366
EPA Identification Number	PRD090027434
NPDES Permit Number	NA
Parent Company Name	AMERICAN NATIONAL CAN COMPANY
Parent Company Dun & Bradstreet Number	00-510-5366
Non-Point Air Emissions	Total Release: Basis of Estimate: NA NOT APPLICABLE
Point Air Emissions	Total Release: Basis of Estimate: NA NOT APPLICABLE
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUADUCT AUTHORITY Street Address: City: HATO REY County: NA State: PR Zip Code: 00923 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL) Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES

Treatment Methods/Efficiency .... Treatment Efficiency: .00
Base on Operating Data:
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010134815PR
Reporting Year	1987
CAS Registry Number	7439-96-5
Name of Substance	MANGANESE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMERICAN NATIONAL CAN COMPANY NATIONAL CAN PUERTO RICO
Facility Street Address	P.O. BOX 185
Facility City	CATANO
Facility County	CATANO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00632
Public Contact	KEVIN MORRIS/312-399-3338
Standard Industrial Classification Code	3411
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-510-5366
EPA Identification Number	PRD090027434
NPDES Permit Number	NA
Parent Company Name	AMERICAN NATIONAL CAN COMPANY
Parent Company Dun & Bradstreet Number	00-510-5366
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 90 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 90 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 90 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUADUCT AUTHORITY Street Address: City: HATO REY County: NA State: PR Zip Code: 00923 Total Release: 90 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: NA Name: PONCE SANITARY LANDFILL Street Address: BARRAMAYA AVE City: PONCE County: BARRIOLA CONTORA State: PR Zip Code: 00732 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 499 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration:

Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W **WASTEWATER (AQUEOUS WASTE)**
Treatment Method: P11 **SETTLING/CLARIFICATION**
Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W **WASTEWATER (AQUEOUS WASTE)**
Treatment Method: P13 **SLUDGE DEWATERING (NON-THERMAL)**
Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W **WASTEWATER (AQUEOUS WASTE)**
Treatment Method: P12 **FILTRATION**
Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: 90.00
Base on Operating Data: **BASED ON OPERATING DATA: YES**

EPA Submission Number	87010135580PR
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BRISTOL-MYERS BARCELONETA,INC.
Facility Street Address	STATE ROAD NO.2 KM 56.4
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	CARLOS TAVARD/809-846-3800
Standard Industrial Classification Code	2834, NA
Latitude	018 Deg. 25 Min. 49 Sec
Longitude	066 Deg. 33 Min. 51 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-003-6021, NA- -
EPA Identification Number	PRD090036021, NA
NPDES Permit Number	NA
Parent Company Name	BRISTOL - MYERS CO.
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 12000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	% from Stormwater:
Underground Injections	Total Release: 12000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 12000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: BRACELONETA REGIONAL WASTEWATER TREATMENT PLANT
	Street Address: STATE ROAD 684 KM 3.8
	City: BARCELONETA
	County:
	State: PR
	Zip Code: 00617
	Total Release: 12000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010135592PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID. AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BRISTOL-MYERS BARCELONETA,INC.
Facility Street Address	STATE ROAD NO.2 KM 56.4
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	CARLOS TAVARD/809-846-3800
Standard Industrial Classification Code	2834, NA
Latitude	018 Deg. 25 Min. 49 Sec
Longitude	066 Deg. 33 Min. 51 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-003-6021, NA- -
EPA Identification Number	PRD090036021, NA
NPDES Permit Number	NA
Parent Company Name	BRISTOL - MYERS CO.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT PLANT Street Address: STATE ROAD 684 KM 3.8 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT NO Treatment Efficiency: 00 Base on Operating Data.

EPA Submission Number	87010135604PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BRISTOL-MYERS BARCELONETA,INC.
Facility Street Address	STATE ROAD NO.2 KM 56.4
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	CARLOS TAVARD/809-846-3800
Standard Industrial Classification Code	2834, NA
Latitude	018 Deg. 25 Min. 49 Sec
Longitude	066 Deg. 33 Min. 51 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-003-6021
EPA Identification Number	PRD090036021, NA
NPDES Permit Number	NA
Parent Company Name	BRISTOL - MYERS CO.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BRACELONETA REGIONAL WASTEWATER TREATMENT PLANT Street Address: STATE ROAD 684 KM 3.8 City: BRACELONETA County: State: PR Zip Code: 00617 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 2300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 00 Base on Operating Data:

EPA Submission Number	87010135616PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BRISTOL-MYERS BARCELONETA,INC.
Facility Street Address	STATE ROAD NO.2 KM 56.4
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	CARLOS TAVARD/809-846-3800
Standard Industrial Classification Code	2834, NA
Latitude	018 Deg, 25 Min, 49 Sec
Longitude	062 Deg, 33 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-003-6021, NA- -
EPA Identification Number	PRD090036021, NA
NPDES Permit Number	NA
Parent Company Name	BRISTOL - MYERS CO.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 36800 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 36800 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 36800 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT Street Address: STATE ROAD 684 KM 3.8 City: BARCELONETA County: NA State: PR Zip Code: 00617 Total Release: 36800 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: NA Name: BARCELONETA MUNICIPAL LANDFILL Street Address: ROAD NO.2, KM 58, TOSAS WARD City: BARCELONETA County: NA State: PR Zip Code: 00617 Control: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 11500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 840000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F71 FUME/VAPOR Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 80.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 75.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 80.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 94.00
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010135628PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BRISTOL-MYERS BARCELONETA,INC.
Facility Street Address	STATE ROAD NO.2 KM 56.4
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	CARLOS TAVARD/809-846-3800
Standard Industrial Classification Code	2834, NA
Latitude	018 Deg, 25 Min, 49 Sec
Longitude	066 Deg, 33 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-003-6021, NA- -
EPA Identification Number	PRD090036021, NA
NPDES Permit Number	NA
Parent Company Name	BRISTOL - MYERS CO.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BRACELONETA REGIONAL WASTEWATER TREATMENT PLANT Street Address: STATE ROAD 684 KM 3.8 City: BRACELONETA County: State: PR Zip Code: 00617 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010135630PR
Reporting Year	1987
CAS Registry Number	541-41-3
Name of Substance	ETHYL CHLOROFORMATE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BRISTOL-MYERS BARCELONETA,INC.
Facility Street Address	STATE ROAD NO.2 KM 56.4
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	CARLOS TAVARD/809-846-3800
Standard Industrial Classification Code	2834, NA
Latitude	018 Deg, 25 Min, 49 Sec
Longitude	066 Deg, 33 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-003-6021, NA- -
EPA Identification Number	PRD090036021, NA
NPDES Permit Number	NA
Parent Company Name	BRISTOL - MYERS CO.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010135642PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BRISTOL-MYERS BARCELONETA,INC.
Facility Street Address	STATE ROAD NO.2 KM 56.4
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	CARLOS TAVARD/809-846-3800
Standard Industrial Classification Code	2834, NA
Latitude	018 Deg, 25 Min, 49 Sec
Longitude	066 Deg, 33 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-003-6021, NA- -
EPA Identification Number	PRD090036021, NA
NPDES Permit Number	NA
Parent Company Name	BRISTOL - MYERS CO.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 6900 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 6900 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 6900 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT PLANT Street Address: STATE ROAD 684 KM 3.8 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 6900 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 11900 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 102000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F71 FUME/VAPOR Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 80.00

Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 80.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 75.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010135655PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BRISTOL-MYERS BARCELONETA,INC.
Facility Street Address	STATE ROAD NO.2 KM 56.4
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	CARLOS TAVARD/809-846-3800
Standard Industrial Classification Code	2834, NA
Latitude	018 Deg. 25 Min. 49 Sec
Longitude	066 Deg. 33 Min. 51 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-003-6021, NA- -
EPA Identification Number	PRD090036021, NA
NPDES Permit Number	NA
Parent Company Name	BRISTOL - MYERS CO.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT PLANT Street Address: STATE ROAD 684 KM 3.8 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: RANGE MARKED ZERO Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010137014PR
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMERICAN NATIONAL CAN COMPANY
Facility Street Address	P.O. BOX 185
Facility City	CATANO
Facility County	CATANO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00632
Public Contact	KEVIN MORRIS/312-399-3338
Standard Industrial Classification Code	3411
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-510-5366
EPA Identification Number	PRD090027434
NPDES Permit Number	NA
Parent Company Name	AMERICAN NATIONAL CAN COMPANY
Parent Company Dun & Bradstreet Number	00-510-5366
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUADUET AUTHORITY
	Street Address:
	City: HATO REY
	County: NA
	State: PR
	Zip Code: 00923
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P01 EQUALIZATION
	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P11 SETTLING/CLARIFICATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES

Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010141582PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MCNEIL PHARMACEUTICAL COMPANY
Facility Street Address	698 KM. 0.8
Facility City	DORADO
Facility County	DORADO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00646
Public Contact	JOSE M. RIVERA/809-796-1540
Standard Industrial Classification Code	2834, NA
Latitude	018 Deg. 28 Min. 12 Sec
Longitude	066 Deg. 16 Min. 10 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	11-312-9696, NA- -
EPA Identification Number	PRD090405945, NA
NPDES Permit Number	NA
Parent Company Name	JOHNSON & JOHNSON
Parent Company Dun & Bradstreet Number	00-130-7081
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010147243PR
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBBEAN REFRESCOS, INC.
Facility Street Address	STATE RD. NO. 172, KM 13.6, MONTELLANO WARD
Facility City	CIDRA
Facility County	CIDRA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00639
Public Contact	ASTRID CASTRO, LEGAL DEPARTMENT DIRECTOR/809-739-8452
Standard Industrial Classification Code	2087
Latitude	018 Deg. 11 Min. 10 Sec
Longitude	066 Deg. 09 Min. 20 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-023-5573
EPA Identification Number	PRD090235573
NPDES Permit Number	PR0023329
Parent Company Name	THE COCA-COLA COMPANY
Parent Company Dun & Bradstreet Number	00-329-6175
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: TREASURE VALLEY CREEK Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: PRASA, CIDRA Street Address: STATE ROAD 171, KM. 0.1 City: CIDRA County: State: PR Zip Code: 00639 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00

Base on Operating Data: BASED ON OPERATING DATA: YES

Waste Minimization ....

Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: 0
Reason for Action:

Treatment Methods Efficiency ....

General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES

Waste Minimization ....

Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: 0
Reason for Action:

Treatment Methods Efficiency ....

General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES

Waste Minimization ....

Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: 0
Reason for Action:

Treatment Methods Efficiency ....

General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES

Waste Minimization ....

Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: 0
Reason for Action:

Treatment Methods Efficiency ....

General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P21 ADSORPTION -- CARBON
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Waste Minimization ....

Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: 0
Reason for Action:

EPA Submission Number	87010158691PR
Reporting Year	1987
CAS Registry Number	71-43-2
Name of Substance	BENZENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: PRODUCE, IMPORT, ON-SITE USE, PROCESSING, FOR SALE DISTRIBUTION Process: AS A REACTANT Other:
Maximum Amount on Site	8 50,000,000 TO 99,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHILIPS P.R. CORE INC. DURAND LEARNED PLANT
Facility Street Address	PHILIPS ROAD 710 KM 1 HM. 3
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00654
Public Contact	FERNANDO CALIMANO 809-864-1515
Standard Industrial Classification Code	2911, 2866, 2863
Latitude	017 Deg. 56 Min. 53 Sec
Longitude	066 Deg. 08 Min. 48 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-004-6558, NA- -
EPA Identification Number	PRD991291972, NA
NPDES Permit Number	PR0000850, PR0022322
Parent Company Name	PHILLIPS PETROLEUM COMPANY
Parent Company Dun & Bradstreet Number	00-136-8265
Non-Point Air Emissions	Total Release: 1800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 1800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: LAS MAREAS HARBOR Total Release: 1800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Water Discharges	Receiving Stream: EFFLUENT DITCH TO LAS MAREAS Total Release: 3100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: LAD000618298 Name: CECOS INTERNATIONAL LIVINGSTON FACILITY Street Address: I-12 HIGHWAY 63 City: LIVINGSTON County: State: LA Zip Code: 70754 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 690000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: D99 OTHER Total Release: 2000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: 0 Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P01 EQUALIZATION

Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT YES
Treatment Efficiency .00
Base on Operating Data

Waste Minimization

Modification NA NOT APPLICABLE
Current Year Quantity
Prior Year Quantity
Percent Change .00
Waste Min Ratio of Production 0

Treatment Methods Efficiency

Reason for Action NA NOT APPLICABLE
General Wastestream
Treatment Method B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT YES
Treatment Efficiency .00
Base on Operating Data

Waste Minimization

Modification NA NOT APPLICABLE
Current Year Quantity
Prior Year Quantity
Percent Change .00
Waste Min Ratio of Production 0

Treatment Methods Efficiency

Reason for Action NA NOT APPLICABLE
General Wastestream
Treatment Method P11 SETTLING CLARIFICATION
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT YES
Treatment Efficiency 98.00
Base on Operating Data BASED ON OPERATING DATA YES

Waste Minimization

Modification NA NOT APPLICABLE
Current Year Quantity
Prior Year Quantity
Percent Change .00
Waste Min Ratio of Production 0

Treatment Methods Efficiency

Reason for Action NA NOT APPLICABLE
General Wastestream A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method A01 FLARE
Influent Concentration 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency 95.00
Base on Operating Data BASED ON OPERATING DATA: NO

Waste Minimization

Modification NA NOT APPLICABLE
Current Year Quantity
Prior Year Quantity
Percent Change .00
Waste Min Ratio of Production 0

Treatment Methods Efficiency

Reason for Action NA NOT APPLICABLE
General Wastestream A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method A04 ABSORBER
Influent Concentration NA NOT APPLICABLE
Sequential Treatment SEQUENTIAL TREATMENT: NO
Treatment Efficiency 95.00
Base on Operating Data BASED ON OPERATING DATA: NO

Waste Minimization

Modification NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min Ratio of Production: 0

Treatment Methods Efficiency

Reason for Action: NA NOT APPLICABLE
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization

Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min Ratio of Production: 0

Treatment Methods Efficiency

Reason for Action: NA NOT APPLICABLE
General Wastestream:
Treatment Method: P15 OIL SKIMMING
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization

Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:

Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency
General Wastestream:
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency
General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010158703PR
Reporting Year	1987
CAS Registry Number	110-82-7
Name of Substance	CYCLOHEXANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: PRODUCE, IMPORT, FOR SALE/DISTRIBUTION Process: Other:
Maximum Amount on Site	8 50,000,000 TO 99,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHILLIPS P.R. CORE INC. DURAND/LEARNED PLANT
Facility Street Address	PHILIPS ROAD 710 KM 1 HM. 3
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00654
Public Contact	FERNANDO CALIMANO/809-864-1515
Standard Industrial Classification Code	2911, 2866, 2863, 2911, 2866, 2863
Latitude	017 Deg, 56 Min, 53 Sec
Longitude	066 Deg, 08 Min, 48 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-004-6558, NA- -
EPA Identification Number	PRD991291972, NA
NPDES Permit Number	PR0000850, PR0022322
Parent Company Name	PHILLIPS PETROLEUM COMPANY
Parent Company Dun & Bradstreet Number	00-136-8265
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: LAD000618298 Name: CECOS INTERNATIONAL LIVINGSTON FACILITY Street Address: I-12 HIGHWAY 63 City: LIVINGSTON County: State: LA Zip Code: 70754 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Water Discharges	Receiving Stream: LAS MAREAS HARBOR Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: EFFLUENT DITCH TO LAS MAREAS Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Non-Point Air Emissions	Total Release: 420000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: D99 OTHER Total Release: 1300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0

Reason for Action:
Treatment Methods/Efficiency ....
General Wastestream:
Treatment Method: P01 EQUALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency ....
General Wastestream:
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency ....
General Wastestream:
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency ....
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A01 FLARE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency ....
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A04 ABSORBER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency ....
General Wastestream:
Treatment Method: P15 OIL SKIMMING
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010158715PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: PRODUCE, IMPORT, ON-SITE USE/PROCESSING, FOR SALE/ DISTRIBUTION Process: AS A REACTANT, AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	9 100,000,000 TO 499,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHILLIPS P.R. CORE INC. DURAND/LEARNED PLANT
Facility Street Address	PHILIPS ROAD 710 KM 1 HM. 3
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00654
Public Contact	FERNANDO CALIMANO/809-864-1515
Standard Industrial Classification Code	2911, 2866, 2863
Latitude	017 Deg, 56 Min, 53 Sec
Longitude	066 Deg, 08 Min, 48 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-004-6558, NA- -
EPA Identification Number	PRD991291972, NA
NPDES Permit Number	PR0000850, PR0022322
Parent Company Name	PHILLIPS PETROLEUM COMPANY
Parent Company Dun & Bradstreet Number	00-136-8265
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: LAD000618298 Name: CECOS INTERNATIONAL LIVINGSTON FACILITY Street Address: I-12 HIGHWAY 63 City: LIVINGSTON County: State: LA Zip Code: 70754 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Water Discharges	Receiving Stream: LAS MAREAS HARBOR Total Release: 4268 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: EFFLUENT DITCH TO LAS MAREAS Total Release: 7300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Non-Point Air Emissions	Total Release: 1020000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: D99 OTHER Total Release: 33900 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00

Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency ....
General Wastestream:
Treatment Method: P01 EQUALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency ....
General Wastestream:
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency ....
General Wastestream:
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency ....
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A01 FLARE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency ....
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A04 ABSORBER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency ....
General Wastestream:
Treatment Method: P15 OIL SKIMMING
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010158727PR
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: PRODUCE, ON-SITE USE/PROCESSING, FOR SALE/ DISTRIBUTION, AS A BYPRODUCT Process: Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHILLIPS P.R. CORE INC. DURAND/LEARNED PLANT
Facility Street Address	PHILIPS ROAD 710 KM 1 HM. 3
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00654
Public Contact	FERNANDO CALIMANO/809-864-1515
Standard Industrial Classification Code	2911, 2866, 2863
Latitude	017 Deg, 56 Min, 53 Sec
Longitude	066 Deg, 08 Min, 48 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-004-6558, NA- -
EPA Identification Number	PRD991291972, NA
NPDES Permit Number	PR0000850, PR0022322
Parent Company Name	PHILLIPS PETROLEUM COMPANY
Parent Company Dun & Bradstreet Number	00-136-8265
Non-Point Air Emissions	Total Release: 10 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 10 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: LAS MAREAS HARBOR Total Release: 10 pounds/year Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: EFFLUENT DITCH TO LAS MAREAS Total Release: 10 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: LAD000618298 Name: CECOS INTERNATIONAL LIVINGSTON FACILITY Street Address: I-12 HIGHWAY 63 City: LIVINGSTON County: State: LA Zip Code: 70754 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 40000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00

Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A01 FLARE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A04 ABSORBER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P15 OIL SKIMMING
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 98.00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency	General Wastestream: Treatment Method: P14 AIR FLOTATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010158739PR
Reporting Year	1987
CAS Registry Number	92-52-4
Name of Substance	BIPHENYL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: PRODUCE, ON-SITE USE/PROCESSING, AS A BYPRODUCT Process: AS A REACTANT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHILLIPS P.R CORE INC. DURAND/LEARNED PLANT
Facility Street Address	PHILIPS ROAD 710 KM 1 HM. 3
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00654
Public Contact	FERNANDO CALIMANO/809-864-1515
Standard Industrial Classification Code	2911, 2866, 2863
Latitude	017 Deg, 56 Min, 53 Sec
Longitude	066 Deg, 08 Min, 48 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-004-6558, NA- -
EPA Identification Number	PRD991291972, NA
NPDES Permit Number	PR0000850, PR0022322
Parent Company Name	PHILLIPS PETROLEUM COMPANY
Parent Company Dun & Bradstreet Number	00-136-8265
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: LAS MAREAS HARBOR Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: EFFLUENT DITCH TO LAS MAREAS Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: LAD000618298 Name: CECOS INTERNATIONAL LIVINGSTON FACILITY Street Address: I-12 HIGHWAY 63 City: LIVINGSTON County: State: LA Zip Code: 70754 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 3400 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A01 FLARE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A04 ABSORBER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P15 OIL SKIMMING
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010158741PR
Reporting Year	1987
CAS Registry Number	95-47-6
Name of Substance	O-XYLENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: PRODUCE, ON-SITE USE/PROCESSING, FOR SALE/ DISTRIBUTION, AS A BYPRODUCT Process: Other:
Maximum Amount on Site	7 10,000,000 TO 49,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHILLIPS P.R. CORE INC. DURAND/LEARNED PLANT
Facility Street Address	PHILIPS ROAD 710 KM 1 HM. 3
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00654
Public Contact	FERNANDO CALIMANO/809-864-1515
Standard Industrial Classification Code	2911, 2866, 2863
Latitude	017 Deg, 56 Min, 53 Sec
Longitude	066 Deg, 08 Min, 48 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-004-6558, NA- -
EPA Identification Number	PRD991291972, NA
NPDES Permit Number	PR0000850, PR0022322
Parent Company Name	PHILLIPS PETROLEUM COMPANY
Parent Company Dun & Bradstreet Number	00-136-8265
Non-Point Air Emissions	Total Release: 300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: LAS MAREAS HARBOR Total Release: 300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: EFFLUENT DITCH TO LAS MAREAS Total Release: 500 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: LAD000618298 Name: CECOS INTERNATIONAL LIVINGSTON FACILITY Street Address: I-12 HIGHWAY 63 City: LIVINGSTON County: State: LA Zip Code: 70754 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 200000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: D99 OTHER Total Release: 220 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P01 EQUALIZATION

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A01 FLARE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A04 ABSORBER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P15 OIL SKIMMING
Influent Concentration:
Sequential Treatment. SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00

Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010158754PR
Reporting Year	1987
CAS Registry Number	106-42-3
Name of Substance	P-XYLENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION Process: Other:
Maximum Amount on Site	7 10,000,000 TO 49,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHILLIPS P.R. CORE INC. DURAND/LEARNED PLANT
Facility Street Address	PHILIPS ROAD 710 KM 1 HM. 3
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00654
Public Contact	FERNANDO CALIMANO/809-864-1515
Standard Industrial Classification Code	2911, 2866, 2863
Latitude	017 Deg, 56 Min, 53 Sec
Longitude	066 Deg, 08 Min, 48 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-004-6558, NA- -
EPA Identification Number	PRD991291972, NA
NPDES Permit Number	PR0000850, PR0022322
Parent Company Name	PHILLIPS PETROLEUM COMPANY
Parent Company Dun & Bradstreet Number	00-136-8265
Non-Point Air Emissions	Total Release: 300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: LAS MAREAS HARBOR Total Release: 300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: EFFLUENT DITCH TO LAS MAREAS Total Release: 500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: LAD000618298 Name: CECOS INTERNATIONAL LIVINGSTON FACILITY Street Address: I-12 HIGHWAY 63 City: LIVINGSTON County: State: LA Zip Code: 70754 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 260000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: D99 OTHER Total Release: 1000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method P01 EQUALIZATION Influent Concentration:

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A01 FLARE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A04 ABSORBER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P15 OIL SKIMMING
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0

Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010158766PR
Reporting Year	1987
CAS Registry Number	108-38-3
Name of Substance	M-XYLENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: PRODUCE, ON-SITE USE/PROCESSING, AS A BYPRODUCT Process: Other:
Maximum Amount on Site	7 10,000,000 TO 49,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHILLIPS P.R. CORE INC. DURAND/LEARNED PLANT
Facility Street Address	PHILIPS ROAD 710 KM 1 HM. 3
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00654
Public Contact	FERNANDO CALIMANO/809-864-1515
Standard Industrial Classification Code	2911, 2866, 2863
Latitude	017 Deg, 56 Min, 53 Sec
Longitude	066 Deg, 08 Min, 48 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-004-6558, NA- -
EPA Identification Number	PRD991291972, NA
NPDES Permit Number	PR0000850, PR0022322
Parent Company Name	PHILLIPS PETROLEUM COMPANY
Parent Company Dun & Bradstreet Number	00-136-8265
Non-Point Air Emissions	Total Release: 300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: LAS MAREAS HARBOR Total Release: 300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: EFFLUENT DITCH TO LAS MAREAS Total Release: 500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: LAD000618298 Name: CECOS INTERNATIONAL LIVINGSTON FACILITY Street Address: I-12 HIGHWAY 63 City: LIVINGSTON County: State: LA Zip Code: 70754 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 270000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: D99 OTHER Total Release: 130 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P01 EQUALIZATION Influent Concentration:

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A01 FLARE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method. A04 ABSORBER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P15 OIL SKIMMING
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0

Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010158778PR
Reporting Year	1987
CAS Registry Number	100-41-4
Name of Substance	ETHYLBENZENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: PRODUCE, ON-SITE USE/PROCESSING, AS AN IMPURITY Process: Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHILLIPS P.R. CORE INC. DURAND/LEARNED PLANT
Facility Street Address	PHILIPS ROAD 710 KM 1 HM. 3
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00654
Public Contact	FERNANDO CALIMANO/809-864-1515
Standard Industrial Classification Code	2911, 2866, 2863
Latitude	017 Deg, 56 Min, 53 Sec
Longitude	066 Deg, 08 Min, 48 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-004-6558, NA- -
EPA Identification Number	PRD991291972, NA
NPDES Permit Number	PR0000850, PR0022322
Parent Company Name	PHILLIPS PETROLEUM COMPANY
Parent Company Dun & Bradstreet Number	00-136-8265
Non-Point Air Emissions	Total Release: 10 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 10 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: LAS MAREAS HARBOR Total Release: 10 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: EFFLUENT DITCH TO LAS MAREAS Total Release: 17 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: LAD000618298 Name: CECOS INTERNATIONAL LIVINGSTON FACILITY Street Address: I-12 HIGHWAY 63 City: LIVINGSTON County: State: LA Zip Code: 70754 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 100000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: D99 OTHER Total Release: 90 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P01 EQUALIZATION Influent Concentration:

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A01 FLARE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A04 ABSORBER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P15 OIL SKIMMING
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0

Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010158780PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHILLIPS P.R. CORE INC. DURAND/LEARNED PLANT
Facility Street Address	PHILIPS ROAD 710 KM 1 HM. 3
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00654
Public Contact	FERNANDO CALIMANO/809-864-1515
Standard Industrial Classification Code	2911, 2866, 2863
Latitude	017 Deg, 56 Min, 53 Sec
Longitude	066 Deg, 08 Min, 48 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-004-6558, NA- -
EPA Identification Number	PRD991291972, NA
NPDES Permit Number	PR0000850, PR0022322
Parent Company Name	PHILLIPS PETROLEUM COMPANY
Parent Company Dun & Bradstreet Number	00-136-8265
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A01 FLARE
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010158792PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHILLIPS P.R. CORE INC. DURAND/LEARNED PLANT
Facility Street Address	PHILIPS ROAD 710 KM 1 HM. 3
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00654
Public Contact	FERNANDO CALIMANO/809-864-1515
Standard Industrial Classification Code	2911, 2866, 2863
Latitude	017 Deg, 56 Min, 53 Sec
Longitude	066 Deg, 08 Min, 48 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-004-6558, NA- -
EPA Identification Number	PRD991291972, NA
NPDES Permit Number	PR0000850, PR0022322
Parent Company Name	PHILLIPS PETROLEUM COMPANY
Parent Company Dun & Bradstreet Number	00-136-8265
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

Treatment Methods/Efficiency	General Wastestream: Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010158804PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHILLIPS P.R. CORE INC. DURAND/LEARNED PLANT
Facility Street Address	PHILIPS ROAD 710 KM 1 HM. 3
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00654
Public Contact	FERNANDO CALIMANO/809-864-1515
Standard Industrial Classification Code	2911, 2866, 2863
Latitude	017 Deg, 56 Min, 53 Sec
Longitude	066 Deg, 08 Min, 48 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-004-6558, NA- -
EPA Identification Number	PRD991291972, NA
NPDES Permit Number	PR0000850, PR0022322
Parent Company Name	PHILLIPS PETROLEUM COMPANY
Parent Company Dun & Bradstreet Number	00-136-8265
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P15 OIL SKIMMING
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: P01 EQUALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010158816PR
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHILLIPS P.R. CORE INC. DURAND/LEARNED PLANT
Facility Street Address	PHILLIPS ROAD 710 1 HM. 3
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00654
Public Contact	FERNANDO CALIMANO/809-864-1515
Standard Industrial Classification Code	2911, 2866, 2863
Latitude	017 Deg, 56 Min, 53 Sec
Longitude	066 Deg, 08 Min, 48 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-004-6558, NA- -
EPA Identification Number	PRD991291972, NA
NPDES Permit Number	PR0000850, PR0022322
Parent Company Name	PHILLIPS PETROLEUM COMPANY
Parent Company Dun & Bradstreet Number	00-136-8265
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P15 OIL SKIMMING
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: P01 EQUALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

Treatment Methods/Efficiency	General Wastestream: Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010158828PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	LEAD COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHILLIPS P.R. CORE INC. DURAND/LEARNED PLANT
Facility Street Address	PHILLIPS ROAD 710 KM 1 HM. 3
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00654
Public Contact	FERNANDO CALIMANO/809-864-1515
Standard Industrial Classification Code	2911, 2866, 2863
Latitude	017 Deg, 56 Min, 53 Sec
Longitude	066 Deg, 08 Min, 48 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-004-6558, NA- -
EPA Identification Number	PRD991291972, NA
NPDES Permit Number	PRD000850, PR0022322
Parent Company Name	PHILLIPS PETROLEUM COMPANY
Parent Company Dun & Bradstreet Number	00-136-8265
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: LAS MAREAS HARBOR Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: EFFLUENT DITCH TO LAS MAREAS Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: LAD000618298 Name: CECOS INTERNATIONAL LIVINGSTON FACILITY Street Address: I-12 HIGHWAY 63 City: LIVINGSTON County: State: LA Zip Code: 70754 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 20 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D90 OTHER Total Release: 10 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P01 EQUALIZATION

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 30.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A01 FLARE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A04 ABSORBER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P15 OIL SKIMMING
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0

Reason for Action:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 30.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010158830PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	NICKEL COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHILLIPS P.R. CORE INC. DURAND/LEARNED PLANT
Facility Street Address	PHILLIPS ROAD 710 KM 1 HM. 3
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00654
Public Contact	FERNANDO CALIMANO/809-864-1515
Standard Industrial Classification Code	2911, 2866, 2863
Latitude	017 Deg, 56 Min, 53 Sec
Longitude	066 Deg, 08 Min, 48 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-004-6558, NA- -
EPA Identification Number	PRD991291972, NA
NPDES Permit Number	PR0000850, PR0022322
Parent Company Name	PHILLIPS PETROLEUM COMPANY
Parent Company Dun & Bradstreet Number	00-136-8265
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream: EFFLUENT DITCH TO LAS MAREAS
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D99 OTHER
	Total Release: 23000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P15 OIL SKIMMING
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: P01 EQUALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:

Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 30.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010158842PR
Reporting Year	1987
CAS Registry Number	1344-28-1
Name of Substance	ALUMINUM OXIDE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHILLIPS P.R. CORE INC. DURAND/LEARNED PLANT
Facility Street Address	PHILLIPS ROAD 710 KM 1 HM. 3
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00654
Public Contact	FERNANDO CALIMANO/809-864-1515
Standard Industrial Classification Code	2911, 2866, 2863
Latitude	017 Deg, 56 Min, 53 Sec
Longitude	066 Deg, 08 Min, 48 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-004-6558, NA- -
EPA Identification Number	PRD991291972, NA
NPDES Permit Number	PR0000850, PR0022322
Parent Company Name	PHILLIPS PETROLEUM COMPANY
Parent Company Dun & Bradstreet Number	00-136-8265
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: EFFLUENT DITCH TO LAS MAREAS Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: 100.
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D99 OTHER Total Release: 20000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity:

Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010158855PR
Reporting Year	1987
CAS Registry Number	1634-04-4
Name of Substance	METHYL TERT-BUTYL ETHER
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	7 10,000,000 TO 49,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHILLIPS P.R. CORE INC. DURAND/LEARNED PLANT
Facility Street Address	PHILLIPS ROAD 710 KM 1 HM. 3
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00654
Public Contact	FERNANDO CALIMANO/809-864-1515
Standard Industrial Classification Code	2911, 2866, 2863
Latitude	017 Deg, 56 Min, 53 Sec
Longitude	066 Deg, 08 Min, 48 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-004-6558, NA- -
EPA Identification Number	PRD991291972, NA
NPDES Permit Number	PR0000850, PR0022322
Parent Company Name	PHILLIPS PETROLEUM COMPANY
Parent Company Dun & Bradstreet Number	00-136-8265
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: LAS MAREAS HARBOR Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: EFFLUENT DITCH TO LAS MAREAS Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: LAD000618298 Name: CECOS INTERNATIONAL LIVINGSTON FACILITY Street Address: I-12 HIGHWAY 63 City: LIVINGSTON County: State: LA Zip Code: 70754 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 67000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: D99 OTHER Total Release: 700 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P01 EQUALIZATION Influent Concentration:

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A01 FLARE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A04 ABSORBER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 98.00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P15 OIL SKIMMING
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0

Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010161750PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TELLABS CARIBE, INC.
Facility Street Address	CARR. 195 KM 1.5 BOX 989 PUERTO REAL IND. PARA
Facility City	FAJARDO
Facility County	FAJARDO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00648
Public Contact	JEANNETT CERCEULAU/809-863-6320
Standard Industrial Classification Code	3679
Latitude	018 Deg, 19 Min, 58 Sec
Longitude	065 Deg, 37 Min, 54 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD980526677
NPDES Permit Number	NA
Parent Company Name	TELLABS INC.
Parent Company Dun & Bradstreet Number	07-441-0333
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS COMPANY OF PUERTO RICO, INC. Street Address: HIGHWAY #24TH 51 PO BOX 1098 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4035 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: Name: ALPHA METALS Street Address: 600 ROUTE 440 City: JERSEY CITY County: State: NJ Zip Code: 07034 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1875 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M32
Non-Point Air Emissions	Total Release: 21928 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010184240PR
Reporting Year	1987
CAS Registry Number	75-21-8
Name of Substance	ETHYLENE OXIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EDWARDS DIVISION
Facility Street Address	ROAD 402 NORTH, LAS MARIAS INDUSTRIAL PARK
Facility City	ANASCO
Facility County	ANASCO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00610
Public Contact	PABLO MERCADO/809-826-2200
Standard Industrial Classification Code	3841
Latitude	018 Deg, 17 Min, 40 Sec
Longitude	067 Deg, 08 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	15-148-7485
EPA Identification Number	PRD981184724
NPDES Permit Number	
Parent Company Name	BAXTER HEALTHCARE CORPORATION
Parent Company Dun & Bradstreet Number	00-514-6311
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 1512 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 8568 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010184253PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EDWARDS DIVISION
Facility Street Address	ROAD 402 NORTH, LAS MARIAS INDUSTRIAL PARK
Facility City	ANASCO
Facility County	ANASCO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00610
Public Contact	PABLO MERCADO/809-826-2200
Standard Industrial Classification Code	3841
Latitude	018 Deg, 17 Min, 40 Sec
Longitude	067 Deg, 08 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	15-148-7485
EPA Identification Number	PRD981184724
NPDES Permit Number	
Parent Company Name	BAXTER HEALTHCARE CORPORATION
Parent Company Dun & Bradstreet Number	00-514-6311
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718
	Name: SAFETY KLEEN ENVIROSYSTEMS CO. OF P.R.
	Street Address: HWY 2 KM 51 P.O. BOX 1098
	City: MANITI
	County: ARECIBO
	State: PR
	Zip Code: 00701
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 6901 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 28655 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010186599PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARTER P. D., INC.
Facility Street Address	RT. 115 KM. 12.9
Facility City	RINCON
Facility County	RINCON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007430277
Public Contact	MR. RANDOLPH SEDA/809-832-4631
Standard Industrial Classification Code	2844, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-122-3445, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	CARTER-WALLACE, INC.
Parent Company Dun & Bradstreet Number	00-122-3445
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010186601PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARTER P. D., INC.
Facility Street Address	RT. 115 KM. 12.9
Facility City	RINCON
Facility County	RINCON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007430277
Public Contact	MR. RANDOLPH SEDA/809-832-4631
Standard Industrial Classification Code	2844, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-122-3445, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	CARTER-WALLACE, INC.
Parent Company Dun & Bradstreet Number	00-122-3445
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010199394PR
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TERMINAL PRODUCTS DIVISION
Facility Street Address	STATE ROAD NO. 2 KM. 163.3
Facility City	HORMIGUEROS
Facility County	HORMIGUEROS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006600262
Public Contact	MANUEL ARROYO/809-849-2760
Standard Industrial Classification Code	3643, NA
Latitude	018 Deg, 08 Min, 31 Sec
Longitude	067 Deg, 07 Min, 45 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	17-405-5822, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	FUSITE DIVISION
Parent Company Dun & Bradstreet Number	00-700-6730
Non-Point Air Emissions	Total Release: 6600 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 59384 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS CO. OF P. R. Street Address: P.O. BOX 1098 KM. 51.0 HWY #2 City: MANATI County: NA State: PR Zip Code: 007011098 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1483 pounds/year Basis of Estimate: Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: M20 Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010210894PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, ON-SITE USE/PROCESSING Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BORINQUEN CONTAINER CORPORATION
Facility Street Address	CARR. NO.2 KM. 85.2
Facility City	HATILLO
Facility County	HATILLO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00659
Public Contact	ING. JORGE JUSTICIA/809-765-1411
Standard Industrial Classification Code	2653
Latitude	018 Deg, 30 Min, 00 Sec
Longitude	066 Deg, 45 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	41-002-172L
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	BORINQUEN CONTAINER CORPORATION
Parent Company Dun & Bradstreet Number	41-002-172L
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010213849PR
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AIR PRODUCTS OF PUERTO RICO
Facility Street Address	STATE ROAD #127, KILOMETER 12.7
Facility City	GUAYANILLA
Facility County	GUAYANILLA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00656
Public Contact	A. NEGRON/809-835-2233
Standard Industrial Classification Code	2813
Latitude	018 Deg, 00 Min, 55 Sec
Longitude	066 Deg, 46 Min, 36 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	10-574-8354
EPA Identification Number	NA
NPDES Permit Number	PR0000108
Parent Company Name	AIR PRODUCTS & CHEMICALS, INC.
Parent Company Dun & Bradstreet Number	00-300-1070
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: GUAYANILLA RIVER
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010226165PR
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WALLACE INTERNATIONAL DE P.R., INC.
Facility Street Address	B STREET EL RETIRO INDUSTRIAL PARK, BOX 1177
Facility City	SAN GERMAN
Facility County	SAN GERMAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007531177
Public Contact	FRANCISCO ALTIERI/809-206-5
Standard Industrial Classification Code	3914
Latitude	018 Deg, 05 Min, 00 Sec
Longitude	067 Deg, 03 Min, 13 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090405648
NPDES Permit Number	NA
Parent Company Name	WALLACE INTERNATIONAL SILVERSMITHS
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 24 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: M1 RECYCLING/REUSE ON-SITE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010230783PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SARTORIUS, INC.
Facility Street Address	ROAD 128, INT. 376 BO. LLUBERAS
Facility City	YAUCO
Facility County	YAUCO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007680006
Public Contact	MR. VICTOR RAMOS/809-856-5020
Standard Industrial Classification Code	2821
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	04-953-2807
EPA Identification Number	PRD049532807
NPDES Permit Number	NA
Parent Company Name	SARTORIUS GMBH
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT & SEWER AUTHORITY Street Address: City: YAUCO County: State: PR Zip Code: 00768 Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS OF P. R. Street Address: HIGHWAY NO. 2 KM. 51 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 176000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 312009 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 78206 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: NA NOT APPLICABLE Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: NOT APPLICABLE Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010232332PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FLOR-QUIM
Facility Street Address	ROAD NO3 KM111
Facility City	PATILLAS
Facility County	PATILLAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007230728
Public Contact	DR. FRED STONE/609-452-1000
Standard Industrial Classification Code	2869
Latitude	017 Deg. 58 Min. 40 Sec
Longitude	065 Deg. 55 Min. 30 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	00-214-4673
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	FIRMINCH
Parent Company Dun & Bradstreet Number	00-182-5892
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: NA NOT APPLICABLE % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 3000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010232938PR
Reporting Year	1987
CAS Registry Number	71-36-3
Name of Substance	N-BUTYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REYNOLDS METALS COMPANY LATAS DE ALUMINIO REYNOLDS.
Facility Street Address	STATE RD. #3, KM. 140.8
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	ROBERTO PEREZ/809-864-1414
Standard Industrial Classification Code	3411, NA
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD000692666, NA
NPDES Permit Number	PR0024490, NA
Parent Company Name	REYNOLDS METALS COMPANY
Parent Company Dun & Bradstreet Number	00-134-4209
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method:

Other Off-Site Locations ....
EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method:

Non-Point Air Emissions ....
Total Release: 34730 pounds/year
Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS

Point Air Emissions ....
Total Release: 11580 pounds/year
Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS

Underground Injections ....
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
UIC ID Number: NA

Releases to Land ....
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Releases to Land ....
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Releases to Land ....
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Treatment Methods/Efficiency ....
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method:
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010232940PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	GLYCOL ETHERS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REYNOLDS METALS COMPANY LATAS DE ALUMINIO REYNOLDS.
Facility Street Address	STATE RD. #3, KM. 140.8
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	ROBERTO PEREZ/809-864-1414
Standard Industrial Classification Code	3411, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	REYNOLDS METALS COMPANY
Parent Company Dun & Bradstreet Number	00-134-4209
Non-Point Air Emissions	Total Release: 33975 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release: 11325 pounds/year
	Basis of Estimate:
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Publicly Owned Treatment Works	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Other Off-Site Locations	EPA ID:
	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Control:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	Off-site Treatment Method:
Other Off-Site Locations	EPA ID:
	Name: NA
	Street Address:
	City:
	County:

State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... **EPA ID:**
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... **General Wastestream:** A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method:
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010232953PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REYNOLDS METALS COMPANY LATAS DE ALUMINIO REYNOLDS.
Facility Street Address	STATE RD. #3, KM. 140.8
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	ROBERTO PEREZ/809-864-1414
Standard Industrial Classification Code	3411, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD000692666, NA
NPDES Permit Number	PR0024490, NA
Parent Company Name	REYNOLDS METALS COMPANY
Parent Company Dun & Bradstreet Number	00-134-4209
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method:

Other Off-Site Locations	**EPA ID:** **Name:** NA **Street Address:** **City:** **County:** **State:** **Zip Code:** **Control:** **Total Release:** RANGE MARKED ZERO **Basis of Estimate:** E BASED ON PUBLISHED EMISSION FACTORS **Off-site Treatment Method:**
Non-Point Air Emissions	**Total Release:** RANGE MARKED ZERO **Basis of Estimate:** E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	**Total Release:** RANGE MARKED ZERO **Basis of Estimate:**
Underground Injections	**Total Release:** RANGE MARKED ZERO **Basis of Estimate:** E BASED ON PUBLISHED EMISSION FACTORS **UIC ID Number:** NA
Releases to Land	**Disposal Method:** **Total Release:** RANGE MARKED ZERO **Basis of Estimate:** E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	**Disposal Method:** **Total Release:** RANGE MARKED ZERO **Basis of Estimate:** E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	**Disposal Method:** **Total Release:** RANGE MARKED ZERO **Basis of Estimate:** E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	**General Wastestream:** W WASTEWATER (AQUEOUS WASTE) **Treatment Method:** C11 NEUTRALIZATION **Influent Concentration:** 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) **Sequential Treatment:** SEQUENTIAL TREATMENT: NO **Treatment Efficiency:** 100.00 **Base on Operating Data:** BASED ON OPERATING DATA: NO

EPA Submission Number	87010232965PR
Reporting Year	1987
CAS Registry Number	7664-39-3
Name of Substance	HYDROGEN FLUORIDE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REYNOLDS METALS COMPANY LATAS DE ALUMINIO REYNOLDS.
Facility Street Address	STATE RD. #3, KM. 140.8
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	ROBERTO PEREZ/809-864-1414
Standard Industrial Classification Code	3411, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD000692666, NA
NPDES Permit Number	PR0024490, NA
Parent Company Name	REYNOLDS METALS COMPANY
Parent Company Dun & Bradstreet Number	00-134-4209
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method:

Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010232977PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REYNOLDS METALS COMPANY LATAS DE ALUMINIO REYNOLDS,
Facility Street Address	STATE RD. #3, KM. 140.8
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	ROBERTO PEREZ/809-864-1414
Standard Industrial Classification Code	3411, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD000692666, NA
NPDES Permit Number	PR0024490, NA
Parent Company Name	REYNOLDS METALS COMPANY
Parent Company Dun & Bradstreet Number	00-134-4209
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method:

Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010232989PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REYNOLDS METALS COMPANY LATAS DE ALUMINIO REYNOLDS,
Facility Street Address	STATE RD. #3, KM. 140.8
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	ROBERTO PEREZ/809-864-1414
Standard Industrial Classification Code	3411, NA
Latitude	Deg Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD000692666, NA
NPDES Permit Number	PR0024490, NA
Parent Company Name	REYNOLDS METALS COMPANY
Parent Company Dun & Bradstreet Number	00-134-4209
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method:

Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010233207PR
Reporting Year	1987
CAS Registry Number	7783-20-2
Name of Substance	AMMONIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VISKASE PUERTO RICO CORP.
Facility Street Address	HIGHWAY 2, KM 56.7, CRUCE DAVILA
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	JUAN M. CAMACHO/809-846-2110
Standard Industrial Classification Code	3079
Latitude	018 Deg, 25 Min, 30 Sec
Longitude	066 Deg, 33 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090386897
NPDES Permit Number	NA
Parent Company Name	VISKASE SALES CORPORATION
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 1200000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 1200000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1200000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BARCELONA REGIONAL WASTEWATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONA County: NA State: PR Zip Code: 00617 Total Release: 1200000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: P99 OTHER PHYSICAL TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010233219PR
Reporting Year	1987
CAS Registry Number	75-15-0
Name of Substance	CARBON DISULFIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VISKASE PUERTO RICO CORPORATION
Facility Street Address	HIGHWAY 2, KM 56.7, CRUCE DAVILA
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	JUAN M. CAMACHO/809-846-2110
Standard Industrial Classification Code	3079
Latitude	018 Deg, 25 Min, 30 Sec
Longitude	066 Deg, 33 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090386897
NPDES Permit Number	NA
Parent Company Name	VISKASE SALES CORPORATION
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 10000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 10000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 10000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BARCELONA REGIONAL WASTEWATER TREATMENT PLANT Street Address: ROAD 684 City: PUERTO RICO County: NA State: PR Zip Code: 00617 Total Release: 10000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 1100 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 1100000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010233221PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VISKASE PUERTO RICO CORPORATION
Facility Street Address	HIGHWAY 2, KM 56.7, CRUCE DAVILA
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	JUAN M. CAMACHO/809-846-2110
Standard Industrial Classification Code	3079
Latitude	018 Deg, 25 Min, 30 Sec
Longitude	066 Deg, 33 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090386897
NPDES Permit Number	NA
Parent Company Name	VISKASE SALES CORPORATION
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 28000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 28000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 28000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BARCELONA REGIONAL WASTEWATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONA County: NA State: PR Zip Code: 00617 Total Release: 28000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 96.40 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: P99 OTHER PHYSICAL TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010233233PR
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING, AS A BYPRODUCT Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VISKASE PUERTO RICO CORPORATION
Facility Street Address	HIGHWAY 2, KM 56.7, CRUCE DAVILA
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	JUAN M. CAMACHO/809-846-2110
Standard Industrial Classification Code	3079
Latitude	018 Deg, 25 Min, 30 Sec
Longitude	066 Deg, 33 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090386897
NPDES Permit Number	NA
Parent Company Name	VISKASE SALES CORPORATION
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 11000000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 11000000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 11000000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: BARCELONA REGIONAL WASTEWATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONA County: NA State: PR Zip Code: 00617 Total Release: 11000000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: P99 OTHER PHYSICAL TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010233245PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VISKASE PUERTO RICO CORPORATION
Facility Street Address	HIGHWAY 2, KM 56.7, CRUCE DAVILA
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	JUAN M. CAMACHO/809-846-2110
Standard Industrial Classification Code	3079
Latitude	018 Deg, 25 Min, 30 Sec
Longitude	066 Deg, 33 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090386897
NPDES Permit Number	NA
Parent Company Name	VISKASE SALES CORPORATION
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010233435PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FIESTA SWEETENERS CORP.
Facility Street Address	ROAD #1 KM. 125 H. 2, BO. TENERIAS
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00731
Public Contact	ANGEL GUEVARA/ - -
Standard Industrial Classification Code	2062
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010233447PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FIESTA SWEETENERS CORP.
Facility Street Address	ROAD #1 KM. 125 H. 2, BO. TENERIAS
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00731
Public Contact	ANGEL GUEVARA/ - -
Standard Industrial Classification Code	2062
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: 11
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010244477PR
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PAMCOR INCORPORATED RIO PIEDRAS PLANT
Facility Street Address	NO. 67 AVE. DEDIEGO
Facility City	RIO PIEDRAS
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00928
Public Contact	DALE KORTZE/717-558-5819
Standard Industrial Classification Code	3643, 3679
Latitude	018 Deg, 23 Min, 59 Sec
Longitude	066 Deg, 01 Min, 26 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-000-4326
EPA Identification Number	PRD000706374
NPDES Permit Number	PR0000256
Parent Company Name	AMP INCORPORATED
Parent Company Dun & Bradstreet Number	00-301-2549
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: LAGUNA SAN JOSE
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater: .
Underground Injections	Total Release: 27 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 27 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY
	Street Address: PUERTO NUEVO WASTEWATER TREATMENT PLANT
	City: SANTURCE
	County: MUNICIPAL DE SAN JUAN
	State: PR
	Zip Code: 00916
	Total Release: 27 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 4 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P11 SETTLING/CLARIFICATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P12 FILTRATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.90
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 91.80
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: P01 EQUALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010244489PR
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PAMCOR INCORPORATED LAS PIEDRAS PLANT
Facility Street Address	PR ROAD 181, KM. 18.3
Facility City	LAS PIEDRAS
Facility County	LAS PIEDRAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00671
Public Contact	DALE KORTZE/717-558-5819
Standard Industrial Classification Code	3643
Latitude	018 Deg, 10 Min, 35 Sec
Longitude	065 Deg, 53 Min, 49 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-104-3414
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	AMP INCORPORATED
Parent Company Dun & Bradstreet Number	00-301-2549
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 5 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 29 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: Street Address: City: County: State: Zip Code: Total Release: 29 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 99.90 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 57.00 Base on Operating Data: BASED ON OPERATING DATA: NO

General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: R21 METALS RECOVERY -- ELECTROLYTIC
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 50.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010246181PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SYLTRON LIGHTING INC.
Facility Street Address	ROAD 992 KM. 5 MATA DE PLATANO WARD
Facility City	LUQUILLO
Facility County	LUQUILLO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00673
Public Contact	FLOYD LONG/809-889-2580
Standard Industrial Classification Code	3641, NA
Latitude	018 Deg, 23 Min, 05 Sec
Longitude	065 Deg, 44 Min, 22 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	07-177-7254, NA- -
EPA Identification Number	PRD000706432, NA
NPDES Permit Number	NA
Parent Company Name	GTE SYLVANIA
Parent Company Dun & Bradstreet Number	06-705-8339
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010246193PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SYLTRON LIGHTING INC.
Facility Street Address	ROAD 992 KM. 5 MATA DE PLATANO WARD
Facility City	LUQUILLO
Facility County	LUQUILLO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00673
Public Contact	FLOYD LONG/809-889-2580
Standard Industrial Classification Code	3641, NA
Latitude	018 Deg, 23 Min, 05 Sec
Longitude	065 Deg, 44 Min, 22 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	07-[illegible]54, NA- -
EPA Identification Number	PRD[illegible]706432, NA
NPDES Permit Number	NA
Parent Company Name	GTE SYLVANIA
Parent Company Dun & Bradstreet Number	06-705-8339
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: LUQUILLO MUNICIPAL WASTE TREATMENT PLANT Street Address: ROAD NO. 3 KM. 38 City: LUQUILLO County: State: PR Zip Code: 00673 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	**87010246205PR**
Reporting Year	**1987**
CAS Registry Number	**7647-01-0**
Name of Substance	**HYDROCHLORIC ACID**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:** **Process:** **Other: AS A MANUFACTURING AID**
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**2**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**SYLTRON LIGHTING INC.**
Facility Street Address	**ROAD 992 KM. 5 MATA DE PLATANO WARD**
Facility City	**LUQUILLO**
Facility County	**LUQUILLO**
Facility State	**PR**
State-County FIPS Code	**72999**
Facility Zip Code	**00673**
Public Contact	**FLOYD LONG/809-889-2580**
Standard Industrial Classification Code	**3641, NA**
Latitude	**018 Deg, 23 Min, 05 Sec**
Longitude	**065 Deg, 44 Min, 22 Sec**
Assigned Centroid Latitude	**Deg, Min, Sec**
Assigned Centroid Longitude	**Deg, Min, Sec**
Facility Dun & Bradstreet Number	**07-177-7254, NA- -**
EPA Identification Number	**PRD000706432, NA**
NPDES Permit Number	**NA**
Parent Company Name	**GTE SYLVANIA**
Parent Company Dun & Bradstreet Number	**06-705-8339**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate: O BASED ON OTHER APPROACHES** **% from Stormwater:**
Underground Injections	**Total Release: RANGE MARKED ZERO** **Basis of Estimate: O BASED ON OTHER APPROACHES** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Publicly Owned Treatment Works	**Name: LUQUILLO MUNICIPAL WASTE TREATMENT PLANT** **Street Address: ROAD NO. 3 KM 38** **City: LUQUILLO** **County:** **State: PR** **Zip Code: 00673** **Total Release: RANGE MARKED ZERO** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Non-Point Air Emissions	**Total Release: 250 MIDPOINT OF RANGE** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Point Air Emissions	**Total Release: 250 MIDPOINT OF RANGE** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Treatment Methods/Efficiency	**General Wastestream: W WASTEWATER (AQUEOUS WASTE)** **Treatment Method: C11 NEUTRALIZATION** **Influent Concentration: 1 GREATER THAN 1 PERCENT** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: 100.00** **Base on Operating Data: BASED ON OPERATING DATA: YES**
Treatment Methods/Efficiency	**General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)** **Treatment Method: A03 SCRUBBER** **Influent Concentration: 1 GREATER THAN 1 PERCENT** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: 98.00** **Base on Operating Data: BASED ON OPERATING DATA: NO**

EPA Submission Number	87010251181PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MOTOROLA DE PUERTO RICO
Facility Street Address	ROAD 686 KM. 17
Facility City	VEGA BAJA
Facility County	VEGA BAJA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007641064
Public Contact	JAIME ORTIZ/809-855-2000
Standard Industrial Classification Code	3662, 3691, NA
Latitude	018 Deg. 27 Min. 30 Sec
Longitude	066 Deg. 23 Min. 30 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	90-025-3147, 09-057-0227
EPA Identification Number	PRD091150060, PRD090570227
NPDES Permit Number	NA
Parent Company Name	MOTOROLA INC.
Parent Company Dun & Bradstreet Number	00-132-5463
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 15000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 135000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010254961PR
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	DRIMARINE TURQUOISE K 2B
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BRANDS CO. INC.
Facility Street Address	GUANAJIBO INDUSTRIAL ZONE
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00708
Public Contact	MR. NORMAN RAMIREZ/809-834-9450
Standard Industrial Classification Code	2329, 2339
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010265179PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THE UPJOHN MANUFACTURING CO.
Facility Street Address	HIGHWAY NO. 2 - KM 60.0
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006171307
Public Contact	LINDA DIAZ/809-846-4900
Standard Industrial Classification Code	2834, NA
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	00-532-0742, NA- -
EPA Identification Number	PRD090398074, NA
NPDES Permit Number	NA
Parent Company Name	THE UPJOHN COMPANY
Parent Company Dun & Bradstreet Number	00-532-0742
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 299200 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: 840253
Releases to Land	Disposal Method: Total Release: 19600 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONITA REGIONAL SEWER TREATMENT PLANT Street Address: BOX 175 City: BARCELONETA County: State: PR Zip Code: 006171307 Total Release: 19600 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010265181PR
Reporting Year	1987
CAS Registry Number	7783-20-2
Name of Substance	AMMONIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: PRODUCE, ON-SITE USE/PROCESSING
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THE UPJOHN MANUFACTURING COMPANY
Facility Street Address	HIGHWAY NO. 2 - KM 60.0
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006171307
Public Contact	LINDA DIAZ/809-846-4900
Standard Industrial Classification Code	2834, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-532-0742, NA- -
EPA Identification Number	PRD090398074, NA
NPDES Permit Number	NA
Parent Company Name	THE UPJOHN COMPANY
Parent Company Dun & Bradstreet Number	00-532-0742
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: 840253
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL SEWER TREATMENT PLANT
	Street Address: BOX 175
	City: BARCELONETA
	County:
	State: PR
	Zip Code: 006171307
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010265193PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UPJOHN MANUFACTURING CO.
Facility Street Address	HIGHWAY NO. 2 - KM 60.0
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006171307
Public Contact	LINDA DIAZ/809-846-4900
Standard Industrial Classification Code	2834, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-532-0742, NA- -
EPA Identification Number	PRD090398074, NA
NPDES Permit Number	NA
Parent Company Name	THE UPJOHN COMPANY
Parent Company Dun & Bradstreet Number	00-532-0742
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: 840253
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL SEWER TREATMENT PLANT Street Address: BOX 175 City: BARCELONETA County: State: PR Zip Code: 006171307 Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010265205PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THE UPJOHN MANUFACTURING COMPANY
Facility Street Address	HIGHWAY NO. 2 - KM 60.0
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006171307
Public Contact	LINDA DIAZ/809-846-4900
Standard Industrial Classification Code	2834, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-532-0742, NA- -
EPA Identification Number	PRD090398074, NA
NPDES Permit Number	NA
Parent Company Name	THE UPJOHN COMPANY
Parent Company Dun & Bradstreet Number	00-523-0742
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: 840253
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL SEWER TREATMENT PLANT
	Street Address: BOX 175
	City: BARCELONETA
	County:
	State: PR
	Zip Code: 006171307
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010265217PR
Reporting Year	1987
CAS Registry Number	110-86-1
Name of Substance	PYRIDINE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THE UPJOHN MANUFACTURING COMPANY
Facility Street Address	HIGHWAY NO. 2 - KM 60.0
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006171307
Public Contact	LINDA DIAZ/809-846-4900
Standard Industrial Classification Code	2834, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-532-0742, NA- -
EPA Identification Number	PRD090398074, NA
NPDES Permit Number	NA
Parent Company Name	THE UPJOHN COMPANY
Parent Company Dun & Bradstreet Number	00-532-0742
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: 840253
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL SEWER TREATMENT PLANT Street Address: BOX 175 City: BARCELONETA County: State: PR Zip Code: 006171307 Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010265229PR
Reporting Year	1987
CAS Registry Number	75-05-8
Name of Substance	ACETONITRILE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THE UPJOHN MANUFACTURING COMPANY
Facility Street Address	HIGHWAY NO. 2 - KM 60.0
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006171307
Public Contact	LINDA DIAZ/809-846-4900
Standard Industrial Classification Code	2834, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-532-0742, NA- -
EPA Identification Number	PRD090398074, NA
NPDES Permit Number	NA
Parent Company Name	THE UPJOHN COMPANY
Parent Company Dun & Bradstreet Number	00-532-0742
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 2500 pounds/year
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: 840253
Releases to Land	Disposal Method:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL SEWER TREATMENT PLANT
	Street Address: BOX 175
	City: BARCELONETA
	County:
	State: PR
	Zip Code: 006171307
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A02 CONDENSER
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 60.00
	Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	**87010265231PR**
Reporting Year	**1987**
CAS Registry Number	**7647-01-0**
Name of Substance	**HYDROCHLORIC ACID**
Generic Chemical Name	
Mixture Component Identity	**NA**
Uses and Activities	**Manufacture:** **Process: AS A REACTANT** **Other: AS A CHEMICAL PROCESSING AID**
Maximum Amount on Site	**5 100,000 TO 999,999**
EPA Region	**2**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**THE UPJOHN MANUFACTURING COMPANY**
Facility Street Address	**HIGHWAY NO. 2 KM 60.0**
Facility City	**BARCELONETA**
Facility County	**BARCELONETA**
Facility State	**PR**
State-County FIPS Code	**72999**
Facility Zip Code	**006171307**
Public Contact	**LINDA DIAZ/809-846-4900**
Standard Industrial Classification Code	**2834, NA**
Latitude	**Deg, Min, Sec**
Longitude	**Deg, Min, Sec**
Assigned Centroid Latitude	**Deg, Min, Sec**
Assigned Centroid Longitude	**Deg, Min, Sec**
Facility Dun & Bradstreet Number	**00-532-0742, NA- -**
EPA Identification Number	**PRD090398074, NA**
NPDES Permit Number	**NA**
Parent Company Name	**THE UPJOHN COMPANY**
Parent Company Dun & Bradstreet Number	**00-532-0742**
Non-Point Air Emissions	**Total Release: RANGE MARKED ZERO** **Basis of Estimate:**
Point Air Emissions	**Total Release: 1900 pounds/year** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: 840253**
Releases to Land	**Disposal Method:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:**
Publicly Owned Treatment Works	**Name: BARCELONETA REGIONAL SEWER TREATMENT PLANT** **Street Address: BOX 175** **City: BARCELONETA** **County:** **State: PR** **Zip Code: 006171307** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:**
Treatment Methods/Efficiency	**General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)** **Treatment Method: A03 SCRUBBER** **Influent Concentration: 1 GREATER THAN 1 PERCENT** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: 95.00** **Base on Operating Data: BASED ON OPERATING DATA: NO**

EPA Submission Number	87010265243PR
Reporting Year	1987
CAS Registry Number	50-00-0
Name of Substance	FORMALDEHYDE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THE UPJOHN MANUFACTURING COMPANY
Facility Street Address	HIGHWAY NO. 2 - KM 60.0
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006171307
Public Contact	LINDA DIAZ/809-724-4900
Standard Industrial Classification Code	2834, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-532-0742, NA- -
EPA Identification Number	PRD090398074, NA
NPDES Permit Number	NA
Parent Company Name	THE UPJOHN COMPANY
Parent Company Dun & Bradstreet Number	00-532-0742
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: 840253
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL SEWER TREATMENT PLANT Street Address: BOX 175 City: BARCELONETA County: State: PR Zip Code: 006171307 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010265256PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THE UPJOHN MANUFACTURING COMPANY
Facility Street Address	HIGHWAY NO. 2 - KM 60.0
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State County FIPS Code	72999
Facility Zip Code	006171307
Public Contact	LINDA DIAZ/809-846-4900
Standard Industrial Classification Code	2834, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-532-0742, NA- -
EPA Identification Number	PRD090398074, NA
NPDES Permit Number	NA
Parent Company Name	THE UPJOHN COMPANY
Parent Company Dun & Bradstreet Number	00-532-0[illegible]2
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 55700 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: 840253
Releases to Land	Disposal Method: Total Release: 15800 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL SEWER TREATMENT PLANT Street Address: BOX 175 City: BARCELONETA County: State: PR Zip Code: 006171307 Total Release: 15800 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 20.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010265268PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THE UPJOHN MANUFACTURING COMPANY
Facility Street Address	HIGHWAY NO. 2 - KM 60.0
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006171307
Public Contact	LINDA DIAZ/809-846-4900
Standard Industrial Classification Code	2834, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-532-0742, NA- -
EPA Identification Number	PRD090398074, NA
NPDES Permit Number	NA
Parent Company Name	THE UPJOHN COMPANY
Parent Company Dun & Bradstreet Number	00-532-0742
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 8300 pounds/year
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: 840253
Releases to Land	Disposal Method:
	Total Release: 143200 pounds/year
	Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL SEWER TREATMENT PLANT
	Street Address: BOX175
	City: BARCELONETA
	County:
	State: PR
	Zip Code: 006071307
	Total Release: 143200 pounds/year
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010265270PR
Reporting Year	1987
CAS Registry Number	71-36-3
Name of Substance	N-BUTYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THE UPJOHN MANUFACTURING COMPANY
Facility Street Address	HIGHWAY NO. 2 - KM 60.0
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006171307
Public Contact	LINDA DIAZ/809-846-4900
Standard Industrial Classification Code	2834, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-532-0742, NA- -
EPA Identification Number	PRD090398074, NA
NPDES Permit Number	NA
Parent Company Name	THE UPJOHN COMPANY
Parent Company Dun & Bradstreet Number	00-532-0742
Non-Point Air Emissions	Total Release: 1100 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 5300 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: 840253
Releases to Land	Disposal Method: Total Release: 242600 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL SEWER TREATMENT PLANT Street Address: BOX 175 City: BARCELONETA County: State: PR Zip Code: 006171307 Total Release: 242600 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010265282PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THE UPJOHN MANUFACTURING COMPANY
Facility Street Address	HIGHWAY NO. 2 - KM 60.0
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006171307
Public Contact	LINDA DIAZ/809-846-4900
Standard Industrial Classification Code	2834, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-532-0742, NA- -
EPA Identification Number	PRD090398074, NA
NPDES Permit Number	NA
Parent Company Name	THE UPJOHN COMPANY
Parent Company Dun & Bradstreet Number	00-532-0742
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: 840253
Releases to Land	Disposal Method: Total Release: 2800 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL SEWER TREATMENT PLANT Street Address: BOX 175 City: BARCELONETA County: State: PR Zip Code: 006171307 Total Release: 2800 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010270092PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MERCK SHARP & DOHME QUIMICA DE PUERTO RICO
Facility Street Address	STATE ROAD #2, KM. 56.4, BO. TRINIDAD
Facility City	BARCELONETA
Facility County	NA
Facility State	PR
State-County FIPS Code	
Facility Zip Code	00617
Public Contact	RICHARD S. BOWLES/809-846-4100
Standard Industrial Classification Code	2833, 2834, 2899
Latitude	018 Deg, 25 Min, 44 Sec
Longitude	066 Deg, 32 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	07-181-8041
EPA Identification Number	PRD090028101, NA
NPDES Permit Number	NA
Parent Company Name	MERCK & CO.
Parent Company Dun & Bradstreet Number	00-131-7064
Non-Point Air Emissions	Total Release: 10000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: NA NOT APPLICABLE Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE - WATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: NA State: PR Zip Code: 00617 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN Street Address: STATE ROAD NO. 2 KM. 51.0 City: MANATI County: NA State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4000 pounds/year Basis of Estimate: Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: F01 LIQUID INJECTION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.99 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 48.99 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO

Treatment Efficiency: 96.77
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 71.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 91.50
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010270104PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT, AS AN IMPURITY Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MERCK SHARP & DOHME QUIMICA DE PUERTO RICO
Facility Street Address	STATE ROAD #2, KM. 56.4, BO. TRINIDAD
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	RICHARD S. BOWLES/809-846-4100
Standard Industrial Classification Code	2833, 2834, 2899
Latitude	018 Deg. 25 Min. 44 Sec
Longitude	066 Deg. 32 Min. 51 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	07-181-8041
EPA Identification Number	PRD090028101, NA
NPDES Permit Number	NA
Parent Company Name	MERCK & CO.
Parent Company Dun & Bradstreet Number	00-131-7064
Non-Point Air Emissions	Total Release: 50000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 1100 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: NA NOT APPLICABLE Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE- WATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: NA State: PR Zip Code: 00617 Total Release: 620000 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R99 OTHER REUSE OR RECOVERY Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 83.20 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 93.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.40 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER

Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 78.43
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 28.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: F71 FUME/VAPOR
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.99
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010270116PR
Reporting Year	1987
CAS Registry Number	7783-20-2
Name of Substance	AMMONIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, ON-SITE USE/PROCESSING Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MERCK SHARP & DOHME QUIMICA DE PUERTO RICO
Facility Street Address	STATE ROAD #2, KM. 56.4, BO. TRINIDAD
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	RICHARD S. BOWLES/809-846-4100
Standard Industrial Classification Code	2833, 2834, 2899
Latitude	018 Deg, 25 Min, 44 Sec
Longitude	066 Deg, 32 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	07-181-8041
EPA Identification Number	PRD090028101, NA
NPDES Permit Number	NA
Parent Company Name	MERCK & CO.
Parent Company Dun & Bradstreet Number	00-131-7064
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE - WATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: NA State: PR Zip Code: 00617 Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010270128PR
Reporting Year	1987
CAS Registry Number	71-36-3
Name of Substance	N-BUTYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MERCK SHARP & DOHME QUIMICA DE PUERTO RICO
Facility Street Address	STATE ROAD #2, KM. 56.4, BO. TRINIDAD
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	RICHARD S. BOWLES/809-846-4100
Standard Industrial Classification Code	2833, 2834, 2899
Latitude	018 Deg, 25 Min, 44 Sec
Longitude	066 Deg, 32 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	07-181-8041
EPA Identification Number	PRD090028101, NA
NPDES Permit Number	NA
Parent Company Name	MERCK & C0.
Parent Company Dun & Bradstreet Number	00-131-7064
Non-Point Air Emissions	Total Release: 6700 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 140 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: NA NOT APPLICABLE Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE - WATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: NA State: PR Zip Code: 00617 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN Street Address: STATE ROAD NO. 2, KM. 51.0 City: MANATI County: NA State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2700 pounds/year Basis of Estimate: Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: F01 LIQUID INJECTION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.99 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 47.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO

Treatment Methods/Efficiency ....

Treatment Efficiency: 84.00
Base on Operating Data: BASED ON OPERATING DATA: NO
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 9.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010270130PR
Reporting Year	1987
CAS Registry Number	56-23-5
Name of Substance	CARBON TETRACHLORIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MERCK SHARP & DOHME QUIMICA DE PUERTO RICO
Facility Street Address	STATE ROAD #2, KM. 56.4, BO. TRINIDAD
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	RICHARD S. BOWLES/809-846-4100
Standard Industrial Classification Code	2833, 2834, 2899
Latitude	018 Deg, 25 Min, 44 Sec
Longitude	066 Deg, 32 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	07-181-8041
EPA Identification Number	PRD090028101, NA
NPDES Permit Number	NA
Parent Company Name	MERCK & CO.
Parent Company Dun & Bradstreet Number	00-131-7064
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: NA NOT APPLICABLE Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE - WATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: NA State: PR Zip Code: 00617 Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: F01 LIQUID INJECTION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.99 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010270142PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: AS A REACTANT, AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MERCK SHARP & DOHME QUIMICA DE PUERTO RICO
Facility Street Address	STATE ROAD #2, KM. 56.4, BO TRINIDAD
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	RICHARD S. BOWLES/809-846-4100
Standard Industrial Classification Code	2833, 2834, 2899
Latitude	018 Deg, 25 Min, 44 Sec
Longitude	066 Deg, 32 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	07-181-8041
EPA Identification Number	PRD090028101, NA
NPDES Permit Number	NA
Parent Company Name	MERCK & CO.
Parent Company Dun & Bradstreet Number	00-131-7064
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE WATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: NA State: PR Zip Code: 00617 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 33000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 26000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: NA NOT APPLICABLE Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010270155PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MERCK SHARP & DOHME QUIMICA DE PUERTO RICO
Facility Street Address	STATE ROAD #2, KM. 56.4, BO. TRINIDAD
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	RICHARD S. BOWLES/809-846-4100
Standard Industrial Classification Code	2833, 2834, 2899
Latitude	018 Deg, 25 Min, 44 Sec
Longitude	066 Deg, 32 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	07-181-8041
EPA Identification Number	PRD090028101, NA
NPDES Permit Number	NA
Parent Company Name	MERCK & CO
Parent Company Dun & Bradstreet Number	00-131-7064
Non-Point Air Emissions	Total Release: 210000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 130000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: NA NOT APPLICABLE Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE - WATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: NA State: PR Zip Code: 00617 Total Release: 270000 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN Street Address: STATE ROAD NO. 2, KM. 51.0 City: MANATI County: NA State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 90000 pounds/year Basis of Estimate: Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.99 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 74.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO

Treatment Efficiency: 70.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 75.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 50.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 91.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 83.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 97.70
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010270167PR
Reporting Year	1987
CAS Registry Number	74-87-3
Name of Substance	CHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS A BYPRODUCT Process: Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MERCK SHARP & DOHME QUIMICA DE PUERTO RICO
Facility Street Address	STATE ROAD #2, KM. 56.4, BO. TRINIDAD
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	RICHARD S. BOWLES/809-846-4100
Standard Industrial Classification Code	2833, 2834, 2899
Latitude	018 Deg, 25 Min, 44 Sec
Longitude	066 Deg, 32 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	07-181-8041
EPA Identification Number	PRD090028101, NA
NPDES Permit Number	NA
Parent Company Name	MERCK & CO.
Parent Company Dun & Bradstreet Number	00-131-7064
Non-Point Air Emissions	Total Release: 15000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE - WATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: NA State: PR Zip Code: 00617 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F01 LIQUID INJECTION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010270179PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MERCK SHARP & DOHME QUIMICA DE PUERTO RICO
Facility Street Address	STATE ROAD #2, KM. 56.4, BO. TRINIDAD
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	RICHARD S. BOWLES/809-846-4100
Standard Industrial Classification Code	2833, 2834, 2899
Latitude	018 Deg, 25 Min, 44 Sec
Longitude	066 Deg, 32 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	07-181-8041
EPA Identification Number	PRD090028101, NA
NPDES Permit Number	NA
Parent Company Name	MERCK & CO.
Parent Company Dun & Bradstreet Number	00-131-7064
Non-Point Air Emissions	Total Release: 11000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 1700 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: NA NOT APPLICABLE Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE - WATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: NA State: PR Zip Code: 00617 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN Street Address: STATE ROAD NO. 2, KM. 51.0 City: MANATI County: NA State: PR Zip Code: 00701 Control: Total Release: 7800 pounds/year Basis of Estimate: Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: F01 LIQUID INJECTION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.99 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 79.00

Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 94.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 73.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010270193PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MERCK SHARP & DOHME QUIMICA DE PUERTO RICO
Facility Street Address	STATE ROAD #2, KM. 56.4, BO TRINIDAD
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	RICHARD S. BOWLES/809-846-4100
Standard Industrial Classification Code	2833, 2834, 2899
Latitude	018 Deg. 25 Min. 44 Sec
Longitude	066 Deg. 32 Min. 51 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	07-181-8041
EPA Identification Number	PRD090028101, NA
NPDES Permit Number	NA
Parent Company Name	MERCK & CO.
Parent Company Dun & Bradstreet Number	00-131-7064
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE- WATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: NA State: PR Zip Code: 00617 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010270205PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MERCK SHARP & DOHME QUIMICA DE PUERTO RICO
Facility Street Address	STATE ROAD #2, KM. 56.4, BO TRINIDAD
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	RICHARD S. BOWLES/809-846-4100
Standard Industrial Classification Code	2833, 2834, 2899
Latitude	018 Deg, 25 Min, 44 Sec
Longitude	066 Deg, 32 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	07-181-8041
EPA Identification Number	PRD090028101, NA
NPDES Permit Number	NA
Parent Company Name	MERCK & CO.
Parent Company Dun & Bradstreet Number	00-131-7064
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE- WATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: NA State: PR Zip Code: 00617 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: NA NOT APPLICABLE Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010270217PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MERCK SHARP & DOHME QUIMICA DE PUERTO RICO
Facility Street Address	STATE ROAD #2, KM. 56.4, BO TRINIDAD
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	RICHARD S. BOWLES/809-846-4100
Standard Industrial Classification Code	2833, 2834, 2899
Latitude	018 Deg. 25 Min. 44 Sec
Longitude	066 Deg. 32 Min. 51 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	07-181-8041
EPA Identification Number	PRD090028101, NA
NPDES Permit Number	NA
Parent Company Name	MERCK & CO.
Parent Company Dun & Bradstreet Number	00-131-7064
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 1100 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 1100 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1100 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE- WATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: NA State: PR Zip Code: 00617 Total Release: 1100 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN Street Address: STATE ROAD NO. 2, KM. 51.0 City: MANATI County: NA State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 33000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Other Off-Site Locations	EPA ID: NA Name: SAN JUAN CEMENT Street Address: KM 26.7 STATE ROAD NO. 2 City: DORADO County: NA State: PR Zip Code: 00646 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Non-Point Air Emissions	Total Release: 580000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 200000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES

UIC ID Number: NA

Releases to Land .... Disposal Method: NA NOT APPLICABLE
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: P19 OTHER LIQUID PHASE SEPARATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 92.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: F01 LIQUID INJECTION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 78.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 97.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A07 OTHER AIR EMISSION TREATMENT
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 76.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 70.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P19 OTHER LIQUID PHASE SEPARATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES

Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P15 OIL SKIMMING
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010270229PR
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MERCK SHARP & DOHME QUIMICA DE PUERTO RICO
Facility Street Address	STATE ROAD #2, KM. 56.4, BO. TRINIDAD
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	RICHARD S. BOWLES/809-846-4100
Standard Industrial Classification Code	2833, 2834, 2899
Latitude	018 Deg, 25 Min, 44 Sec
Longitude	066 Deg, 32 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	07-181-8041
EPA Identification Number	PRD090028101, NA
NPDES Permit Number	NA
Parent Company Name	MERCK & CO.
Parent Company Dun & Bradstreet Number	00-131-7064
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: NA NOT APPLICABLE Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE - WATRE TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: NA State: PR Zip Code: 00617 Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: F01 LIQUID INJECTION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 84.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 84.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 84.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER

Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 87.50
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010270231PR
Reporting Year	1987
CAS Registry Number	87-62-7
Name of Substance	2,6-XYLIDINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MERCK SHARP & DOHME QUIMICA DE PUERTO RICO
Facility Street Address	STATE ROAD #2, KM. 56.4, BO. TRINIDAD
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	RICHARD S. BOWLES/809-846-4100
Standard Industrial Classification Code	2833, 2834, 2899
Latitude	018 Deg, 25 Min, 44 Sec
Longitude	066 Deg, 32 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	07-181-8041
EPA Identification Number	PRD090028101, NA
NPDES Permit Number	NA
Parent Company Name	MERCK & CO.
Parent Company Dun & Bradstreet Number	00-131-7064
Non-Point Air Emissions	Total Release: 7200 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: NA NOT APPLICABLE Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE - WATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: NA State: PR Zip Code: 00617 Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: F01 LIQUID INJECTION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010285880PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CYANAMID AGRICULTURAL DE PUERTO RICO, INC.
Facility Street Address	PR ROAD #2 KM 47.3
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	FRANK LEQUERICA/809-854-1487
Standard Industrial Classification Code	2834, 2869, NA
Latitude	018 Deg, 27 Min, 00 Sec
Longitude	066 Deg, 28 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-106-5102, NA- -
EPA Identification Number	PRD091065102, NA
NPDES Permit Number	NA
Parent Company Name	AMERICAN CYANAMID COMPANY
Parent Company Dun & Bradstreet Number	00-215-0001
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 6200 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 6200 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: 870036
Releases to Land	Disposal Method: Total Release: 6200 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BARCELONETA WASTE TREATMENT PLANT Street Address: ROAD #684 PALMAS ALTA KM 3.7 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 6200 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEM CO., PR INC. Street Address: PR ROAD #2 KM 51.0 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 27000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: LAD010395127 Name: ROLLINS ENVIRONMENTAL SERVICES (LA) INC. Street Address: 13351 SCENIC HIGHWAY City: BATON ROUGE County: State: LA Zip Code: 70807 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2600 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 7600 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 120000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES

UIC ID Number: 870036
Releases to Land .... Disposal Method: D99 OTHER
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 80.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 30.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A04 ABSORBER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .60
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 3.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010285892PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: AS A BYPRODUCT Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CYANAMID AGRICULTURAL DE PUERTO RICO, INC.
Facility Street Address	PR ROAD #2 KM 47.3
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	FRANK LEQUERICA/809-854-1487
Standard Industrial Classification Code	2834, 2869, NA
Latitude	018 Deg, 27 Min, 00 Sec
Longitude	066 Deg, 28 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-106-5102, NA- -
EPA Identification Number	PRD091065102, NA
NPDES Permit Number	NA
Parent Company Name	AMERICAN CYANAMID COMPANY
Parent Company Dun & Bradstreet Number	00-215-0001
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: 870036
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BARCELONETA WASTE TREATMENT PLANT Street Address: ROAD #684 PALMS ALTA KM 3.7 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 4400 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: 870036
Releases to Land	Disposal Method: D99 OTHER Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 20.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A04 ABSORBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT YES Treatment Efficiency: 90.00

Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010285904PR
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: AS A BYPRODUCT Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CYANAMID AGRICULTURAL DE PUERTO RICO INC.
Facility Street Address	PR ROAD #2 KM 47.3
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	FRANK LEQUERICA/809-854-1487
Standard Industrial Classification Code	2834, 2869, NA
Latitude	018 Deg, 27 Min, 00 Sec
Longitude	066 Deg, 28 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-106-5102, NA- -
EPA Identification Number	PRD091065102, NA
NPDES Permit Number	NA
Parent Company Name	AMERICAN CYANAMID COMPANY
Parent Company Dun & Bradstreet Number	00-215-0001
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: 870036
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BARCELONETA WASTE TREATMENT PLANT Street Address: ROAD #684 PALMAS ALTA KM 3.7 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: 870036
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010285916PR
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: AS A BYPRODUCT
	Process:
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CYANAMID AGRICULTURAL DE PUERTO RICO, INC.
Facility Street Address	PR ROAD #2 KM 47.3
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	FRANK LEQUERICA/809-854-1487
Standard Industrial Classification Code	2834, 2869, NA
Latitude	018 Deg, 27 Min, 00 Sec
Longitude	066 Deg, 28 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-106-5102, NA- -
EPA Identification Number	PRD091065102, NA
NPDES Permit Number	NA
Parent Company Name	AMERICAN CYANAMID COMPANY
Parent Company Dun & Bradstreet Number	00-215-0001
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 4600000 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater:
Underground Injections	Total Release: 4600000 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	UIC ID Number: 870036
Releases to Land	Disposal Method:
	Total Release: 4600000 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BARCELONETA WASTE TREATMENT PLANT
	Street Address: ROAD #684 PALMAS ALTA KM 3.7
	City: BARCELONETA
	County:
	State: PR
	Zip Code: 00617
	Total Release: 4600000 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: 870036
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: NA NOT APPLICABLE
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: NOT APPLICABLE
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010285928PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CYANAMID AGRICULTURAL DE PUERTO RICO, INC.
Facility Street Address	PR ROAD #2 KM 47.3
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	FRANK LEQUERICA/809-854-1487
Standard Industrial Classification Code	2834, 2869, NA
Latitude	018 Deg, 27 Min, 00 Sec
Longitude	066 Deg, 28 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-106-5102, NA- -
EPA Identification Number	PRD091065102, NA
NPDES Permit Number	NA
Parent Company Name	AMERICAN CYANAMID COMPANY
Parent Company Dun & Bradstreet Number	00-215-0001
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: 870036
Releases to Land	Disposal Method: D99 OTHER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010285930PR
Reporting Year	1987
CAS Registry Number	62-53-3
Name of Substance	ANILINE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CYANAMID AGRICULTURAL DE PUERTO RICO, INC.
Facility Street Address	PR ROAD #2 KM 47.3
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	FRANK LEQUERICA/809-854-1487
Standard Industrial Classification Code	2834, 2869, NA
Latitude	018 Deg, 27 Min, 00 Sec
Longitude	066 Deg, 28 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-106-5102, NA- -
EPA Identification Number	PRD091065102, NA
NPDES Permit Number	NA
Parent Company Name	AMERICAN CYANAMID COMPANY
Parent Company Dun & Bradstreet Number	00-215-0001
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 52000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 52000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: 870036
Releases to Land	Disposal Method: Total Release: 52000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BARCELONETA WASTE TREATMENT PLANT Street Address: ROAD #684 PALMAS ALTA KM 3.7 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 52000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: 870036
Releases to Land	Disposal Method: D99 OTHER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 25.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A04 ABSORBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 80.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010285942PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process: AS A REACTANT
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CYANAMID AGRICULTURAL DE PUERTO RICO, INC.
Facility Street Address	PR ROAD #2 KM 47.3
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	FRANK LEQUERICA/809-854-1487
Standard Industrial Classification Code	2834, 2869, NA
Latitude	018 Deg, 27 Min, 00 Sec
Longitude	066 Deg, 28 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-106-5102, NA- -
EPA Identification Number	PRD091065102, NA
NPDES Permit Number	NA
Parent Company Name	AMERICAN CYANAMID COMPANY
Parent Company Dun & Bradstreet Number	00-215-0001
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: 870036
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BARCELONETA WASTE TREATMENT PLANT
	Street Address: ROAD #684 PALMAS ALTA KM 3.7
	City: BARCELONETA
	County:
	State: PR
	Zip Code: 00617
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: 870036
Releases to Land	Disposal Method: D99 OTHER
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010287439PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ABBOTT CHEMICALS, INC.
Facility Street Address	ROAD NO. 2, KM. 58.0 CRUCE DAVILA
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	MARIA OLMEDO/809-846-3500
Standard Industrial Classification Code	2833, 3841, 2834
Latitude	018 Deg, 25 Min, 55 Sec
Longitude	066 Deg, 34 Min, 10 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-130-7602, NA- -
EPA Identification Number	PRD090131251, NA
NPDES Permit Number	NA
Parent Company Name	ABBOTT LABORATORIES
Parent Company Dun & Bradstreet Number	00-130-7602
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 74505 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 74505 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 74505 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCTS AND SEWER AUTHORITY Street Address: ROAD 682 KM. 0.2 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 74505 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 131406 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 20.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010287441PR
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ABBOTT CHEMICALS, INC.
Facility Street Address	ROAD NO. 2, KM. 58.0 CRUCE DAVILA
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	MARIA OLMEDO/809-846-3500
Standard Industrial Classification Code	2833, 3841, 2834
Latitude	018 Deg, 25 Min, 55 Sec
Longitude	066 Deg, 34 Min, 10 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-130-7602, NA- -
EPA Identification Number	PRD090131251, NA
NPDES Permit Number	NA
Parent Company Name	ABBOTT LABORATORIES
Parent Company Dun & Bradstreet Number	00-130-7602
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCTS AND SEWER AUTHORITY
	Street Address: ROAD 682 KM. 0.2
	City: BARCELONETA
	County:
	State: PR
	Zip Code: 00617
	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
	Influent Concentration: 5 LESS THAN 1 PART PER BILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 90.00
	Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010287454PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ABBOTT CHEMICALS, INC.
Facility Street Address	ROAD NO. 2, KM. 58.0 CRUCE DAVILA
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	MARIA OLMEDO/809-846-3500
Standard Industrial Classification Code	2833, 3841, 2834
Latitude	018 Deg, 25 Min, 55 Sec
Longitude	066 Deg, 34 Min, 10 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-130-7602, NA- -
EPA Identification Number	PRD090131251, NA
NPDES Permit Number	NA
Parent Company Name	ABBOTT LABORATORIES
Parent Company Dun & Bradstreet Number	00-130-7602
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 20000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010287466PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ABBOTT CHEMICALS, INC.
Facility Street Address	ROAD NO. 2, KM. 58.0 CRUCE DAVILA
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	MARIA OLMEDO/809-846-3500
Standard Industrial Classification Code	2833, 3841, 2834
Latitude	018 Deg, 25 Min, 55 Sec
Longitude	066 Deg, 34 Min, 10 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-130-7602, NA- -
EPA Identification Number	PRD090131251, NA
NPDES Permit Number	NA
Parent Company Name	ABBOTT LABORATORIES
Parent Company Dun & Bradstreet Number	00-130-7602
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 1 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010287478PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ABBOTT CHEMICALS, INC.
Facility Street Address	ROAD NO. 2, KM. 58.0 CRUCE DAVILA
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	MARIA OLMEDO/809-846-3500
Standard Industrial Classification Code	2833, 3841, 2834
Latitude	018 Deg 25 Min. 55 Sec
Longitude	066 Deg. 34 Min. 10 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	00-130-7602, NA- -
EPA Identification Number	PRD090131251, NA
NPDES Permit Number	NA
Parent Company Name	ABBOTT LABORATORIES
Parent Company Dun & Bradstreet Number	00-130-7602
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 18 pounds/year Basis of Estimate O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010287480PR
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ABBOTT CHEMICALS, INC.
Facility Street Address	ROAD NO. 2, KM. 58.0 CRUCE DAVILA
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	MARIA OLMEDO/809-846-3500
Standard Industrial Classification Code	2833, 3841, 2834
Latitude	018 Deg, 25 Min, 55 Sec
Longitude	066 Deg, 34 Min, 10 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-130-7602, NA- -
EPA Identification Number	PRD090131251, NA
NPDES Permit Number	NA
Parent Company Name	ABBOTT LABORATORIES
Parent Company Dun & Bradstreet Number	00-130-7602
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: NA Street Address: City: County. State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 4 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010287492PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ABBOTT CHEMICALS, INC.
Facility Street Address	ROAD NO. 2, KM. 58.0 CRUCE DAVILA
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	MARIA OLMEDO/809-846-3500
Standard Industrial Classification Code	2833, 3841, 2834
Latitude	018 Deg, 25 Min, 55 Sec
Longitude	066 Deg, 34 Min, 10 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-130-7602, NA- -
EPA Identification Number	PRD090131251, NA
NPDES Permit Number	NA
Parent Company Name	ABBOTT LABORATORIES
Parent Company Dun & Bradstreet Number	00 130-7602
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 23425 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 23425 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 23425 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCTS AND SEWER AUTHORITY Street Address: ROAD 682 KM. 0.2 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 23425 pounds/year Basis of Estimate:
Non-Point Air Emissions	Total Release: 76500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 51790 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.90 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P21 ADSORPTION -- CARBON Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P21 ADSORPTION -- CARBON Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT

Sequential Treatment: **SEQUENTIAL TREATMENT: NO**
Treatment Efficiency: 98.00
Base on Operating Data: **BASED ON OPERATING DATA: NO**

EPA Submission Number	87010287504PR
Reporting Year	1987
CAS Registry Number	75-21-8
Name of Substance	ETHYLENE OXIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ABBOTT CHEMICALS, INC.
Facility Street Address	ROAD NO. 2, KM. 58.0 CRUCE DAVILA
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	MARIA OLMEDO/809-846-3500
Standard Industrial Classification Code	2833, 3841, 2834
Latitude	018 Deg, 25 Min, 55 Sec
Longitude	066 Deg, 34 Min, 10 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-130-7602, NA- -
EPA Identification Number	PRD090131251, NA
NPDES Permit Number	NA
Parent Company Name	ABBOTT LABORATORIES
Parent Company Dun & Bradstreet Number	00-130-7602
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 14523 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 14523 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 14523 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCTS AND SEWER AUTHORITY Street Address: ROAD 682 KM. 0.2 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 14523 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 1950 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 3705 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010287516PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ABBOTT CHEMICALS, INC.
Facility Street Address	ROAD NO. 2, KM. 58.0 CRUCE DAVILA
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	MARIA OLMEDO/809-846-3500
Standard Industrial Classification Code	2833, 3841, 2834
Latitude	018 Deg, 25 Min, 55 Sec
Longitude	066 Deg, 34 Min, 10 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-130-7602, NA- -
EPA Identification Number	PRD090131251, NA
NPDES Permit Number	NA
Parent Company Name	ABBOTT LABORATORIES
Parent Company Dun & Bradstreet Number	00-130-7602
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 3500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 3500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 3500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCTS AND SEWER AUTHORITY Street Address: ROAD 682 KM. 0.2 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 3500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 18000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010289914PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ANAQUEST INC.
Facility Street Address	ROAD #3 KM. 142.5 P.O. BOX 1290
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006541290
Public Contact	JUSTO MALAVE - MANAGER, HUMAN REOURCES/809-864-5050
Standard Industrial Classification Code	2834, NA
Latitude	017 Deg, 57 Min, 46 Sec
Longitude	066 Deg, 09 Min, 03 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-112-755N, NA- -
EPA Identification Number	PRD000692525, NA
NPDES Permit Number	NA
Parent Company Name	BOC GROUP INC
Parent Company Dun & Bradstreet Number	00-136-8141
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010289926PR
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ANAQUEST INC.
Facility Street Address	ROAD #3 KM. 142.5 P.O. BOX 1290
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006541290
Public Contact	JUSTO MALAVE - MANAGER HUMAN RESOURCES/809-864-5050
Standard Industrial Classification Code	2834, NA
Latitude	017 Deg, 57 Min, 46 Sec
Longitude	066 Deg, 09 Min, 03 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-112-7555, NA- -
EPA Identification Number	PRD000692525, NA
NPDES Permit Number	NA
Parent Company Name	BOC GROUP INC
Parent Company Dun & Bradstreet Number	00-136-8141
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A04 ABSORBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .99 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010289938PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ANAQUEST INC.
Facility Street Address	ROAD #3 KM. 142.5 P.O. BOX 1290
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006541290
Public Contact	JUSTO MALAVE - MANAGER, HUMAN RESOURCES/809-864-5050
Standard Industrial Classification Code	2834, NA
Latitude	017 Deg, 57 Min, 46 Sec
Longitude	066 Deg, 09 Min, 03 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-112-7555, NA- -
EPA Identification Number	PRD000692525, NA
NPDES Permit Number	NA
Parent Company Name	BOC GROUP INC
Parent Company Dun & Bradstreet Number	00-136-8141
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010289940PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ANAQUEST INC.
Facility Street Address	ROAD #3 KM. 142.5 P.O. BOX 1290
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006541290
Public Contact	JUSTO MALAVE - MANAGER HUMAN RESOURCES/809-864-5050
Standard Industrial Classification Code	2834, NA
Latitude	017 Deg, 57 Min, 46 Sec
Longitude	066 Deg, 09 Min, 03 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-112-7555, NA- -
EPA Identification Number	PRD000692525, NA
NPDES Permit Number	NA
Parent Company Name	BOC GROUP INC
Parent Company Dun & Bradstreet Number	00-136-8141
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY-KLEEN ENVIROSYSTEMS CO. OF P.R. Street Address: ROAD #2 KM 51 (P.O.BOX 1028) City: MANATI County: NA State: PR Zip Code: 007011028 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 6000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 7900 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010289953PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ANAQUEST INC.
Facility Street Address	ROAD #3 KM. 142.5 P.O. BOX 1290
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006541290
Public Contact	JUSTO MALAVE - MANAGER , HUMAN RESOURCES/809-864-5050
Standard Industrial Classification Code	2834, NA
Latitude	017 Deg, 47 Min, 46 Sec
Longitude	066 Deg, 09 Min, 03 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-112-7555, NA- -
EPA Identification Number	PRD000692525, NA
NPDES Permit Number	NA
Parent Company Name	BOC GROUP INC
Parent Company Dun & Bradstreet Number	00-136-8141
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY-KLEEN ENVIROSYSTEMS CO. OF P.R. INC. Street Address: ROAD #2 KM 51 (P.O. BOX 1028) City: MANATI County: NA State: PR Zip Code: 007011028 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 16200 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 1100 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00

Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P42 STRIPPING -- STEAM
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010289965PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ZINC COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ANAQUEST INC.
Facility Street Address	ROAD #3 KM. 142.5 P.O. BOX 1290
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006541290
Public Contact	JUSTO MALAVE -MANAGER, HUMAN RESOURCES/809-864-5050
Standard Industrial Classification Code	2834, NA
Latitude	017 Deg, 57 Min, 46 Sec
Longitude	066 Deg, 09 Min, 03 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-112-7555, NA- -
EPA Identification Number	PRD000692525, NA
NPDES Permit Number	NA
Parent Company Name	BOC GROUP INC
Parent Company Dun & Bradstreet Number	00-136-8141
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY-KLEEN ENVIROSYSTEMS CO. OF P.R. INC. Street Address: ROAD #2 KM. 51 (P.O.BOX 1028) City: MANATI County: NA State: PR Zip Code: 007011028 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 12400 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Other Off-Site Locations	EPA ID: ALD000622464 Name: CHEMICAL WASTE MANAGEMENT- EMELLE FACILITY Street Address: ALABAMA HIGHWAY 17 AT MILE MARKER City: EMELLE County: NA State: AL Zip Code: 35459 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 10200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010289977PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ANAQUEST INC.
Facility Street Address	ROAD #3 KM. 142.5 P.O. BOX 1290
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006541290
Public Contact	JUSTO MALAVE -MANAGER/HUMAN RESOURECES/809-864-5050
Standard Industrial Classification Code	2834, NA
Latitude	017 Deg, 57 Min, 46 Sec
Longitude	066 Deg, 09 Min, 03 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-112-7555, NA- -
EPA Identification Number	PRD000692525, NA
NPDES Permit Number	NA
Parent Company Name	BOC GROUP INC.
Parent Company Dun & Bradstreet Number	00-136-8141
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY -KLEEN ENVIROSYSTEMS CO OF P.R. INC. Street Address: ROAD #2 KM. 51 (P.O.BOX 1028) City: MANITI County: NA State: PR Zip Code: 007011028 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 40600 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Other Off-Site Locations	EPA ID: ALD000622464 Name: CHEMICAL WASTE MANAGEMENT- EMELLE FACILITY Street Address: ALABAMA HIGHWAY 17 AT MILE MARKER 163 City: EMELLE County: NA State: AL Zip Code: 35459 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3400 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A04 ABSORBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .90 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010290308PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	BARIUM COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PUERTO RICO PIGMENTS, INC.
Facility Street Address	STREET A EXT. ROAD 686
Facility City	VEGA BAJA
Facility County	VEGA BAJA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00763
Public Contact	FRANCISCO JIMENEZ/809-858-1304
Standard Industrial Classification Code	2865, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-100-3970, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	MAGRUDER COLOR COMPANY, INC.
Parent Company Dun & Bradstreet Number	01-151-0542
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 44000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 44000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 44000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO WATER & SEWER AUTHORITY (PRASA) Street Address: ROAD NO.2, BOX 61 City: MANAPI County: ARECIBO State: PR Zip Code: 00701 Total Release: 44000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010290310PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PUERTO RICO PIGMENTS, INC.
Facility Street Address	STREET A, EXT. ROAD 686
Facility City	VEGA BAJA
Facility County	VEGA BAJA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00763
Public Contact	FRANCISCO JIMENEZ/809-858-1304
Standard Industrial Classification Code	2865, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-100-3970, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	MAGRUDER COLOR COMPANY, INC.
Parent Company Dun & Bradstreet Number	01-151-0542
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: PUERTO RICO WATER & SEWER AUTHORITY (PRASA) Street Address: ROAD NO. 2, BOX 61 City: MANAPI County: ARECIBO State: PR Zip Code: 00701 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010290322PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PUERTO RICO PIGMENTS, INC.
Facility Street Address	STREET A, EXT. ROAD 686
Facility City	VEGA BAJA
Facility County	VEGA BAJA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00763
Public Contact	FRANCISCO JIMENEZ/809-858-1304
Standard Industrial Classification Code	2865, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-100-3970, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	MAGRUDER COLOR COMPANY, INC.
Parent Company Dun & Bradstreet Number	01-151-0542
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: PUERTO RICO WATER & SEWER AUTHORIY (PRASA) Street Address: ROAD NO. 2, BOX 61 City: MANAPI County: ARECIBO State: PR Zip Code: 00701 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010290500PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KENDALL MCGAW LABORATORIES PLANT 2
Facility Street Address	ROUTE 2 INDUSTRIAL PARK KM 215.7
Facility City	SABANA GRANDE
Facility County	SABANA GRANDE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00747
Public Contact	WILLIAM FLORES - PLANT SAFETY OFFICER/809-873-4600
Standard Industrial Classification Code	3841, NA
Latitude	018 Deg, 05 Min, 00 Sec
Longitude	066 Deg, 55 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	17-404-7142, NA- -
EPA Identification Number	PRD981080682, NA
NPDES Permit Number	NA
Parent Company Name	KENDALL COMPANY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 22600 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010290512PR
Reporting Year	1987
CAS Registry Number	75-21-8
Name of Substance	ETHYLENE OXIDE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KENDALL MCGAW LABORATORIES PLANT 2
Facility Street Address	ROUTE 2 INDUSTRIAL PARK KM 215.7
Facility City	SABANA GRANDE
Facility County	SABANA GRANDE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00747
Public Contact	WILLIAM FLORES - PLANT SAFETY OFFICER/809-873-4600
Standard Industrial Classification Code	3841, NA
Latitude	018 Deg, 05 Min, 00 Sec
Longitude	066 Deg, 55 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	17-404-7142, NA- -
EPA Identification Number	PRD981080682, NA
NPDES Permit Number	NA
Parent Company Name	KENDALL COMPANY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 7 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 4000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010290524PR
Reporting Year	1987
CAS Registry Number	75-21-8
Name of Substance	ETHYLENE OXIDE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KENDALL MCGAW LABORATORIES PLANT I
Facility Street Address	ROUTE 121 KM 215.8
Facility City	SABANA GRANDE
Facility County	SABANA GRANDE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00747
Public Contact	WILLIAM FLORES - PLANT SAFETY OFFICER/809-873-4600
Standard Industrial Classification Code	3841, NA
Latitude	018 Deg, 05 Min, 00 Sec
Longitude	066 Deg, 55 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	17-404-7142, NA- -
EPA Identification Number	PRD982529166
NPDES Permit Number	NA
Parent Company Name	KENDALL COMPANY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 7 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 8100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010290536PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KENDALL MCGAW LABORATORIES PLANT 2
Facility Street Address	ROUTE 2 INDUSTRIAL PARK KM 215.7
Facility City	SABANA GRANDE
Facility County	SABANA GRANDE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00747
Public Contact	WILLIAM FLORES - PLANT SAFETY OFFICER/809-873-4600
Standard Industrial Classification Code	3841, NA
Latitude	018 Deg, 05 Min, 00 Sec
Longitude	066 Deg, 55 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	17-404-7142, NA- -
EPA Identification Number	PRD981080682, NA
NPDES Permit Number	NA
Parent Company Name	KENDALL COMPANY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 3139 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 3139 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 3139 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: SABANA GRANDE WATER TREATEMENT PLANT Street Address: BARRIO RAYO, HACIENDA QUILINCHINI City: SABANA GRANDE County: State: PR Zip Code: 00747 Total Release: 3139 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 12600 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010290548PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KENDALL MCGAW LABORATORIES PLANT I
Facility Street Address	ROUTE 2 INDUSTRIAL PARK KM 215.7
Facility City	SABANA GRANDE
Facility County	SABANA GRANDE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00747
Public Contact	WILLIAM FLORES - PLANT SAFETY OFFICER/809-873-4600
Standard Industrial Classification Code	3841, NA
Latitude	018 Deg. 05 Min. 00 Sec
Longitude	066 Deg. 55 Min. 00 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	17-404-7142
EPA Identification Number	PRD982529166
NPDES Permit Number	NA
Parent Company Name	KENDALL COMPANY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 11300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010305528PR
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHECKPOINT SYSTEMS OF P.R. INC.
Facility Street Address	SABANETAS INDUSTRIAL PARK, P.O. BOX 7283
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007327283
Public Contact	LUIS A. AQUILERA/809-844-7340
Standard Industrial Classification Code	3679
Latitude	018 Deg, 00 Min, 36 Sec
Longitude	066 Deg, 34 Min, 28 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	PRD091126037
NPDES Permit Number	NA
Parent Company Name	CHECKPOINT SYSTEMS, INC.
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCTS & SEWER AUTHORITY Street Address: HIGHWAY #2 KM 283 City: PONCE County: State: PR Zip Code: 00732 Total Release: RANGE MARKED ZERO Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.90 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010305530PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHECKPOINT SYSTEMS OF P.R. INC.
Facility Street Address	SABANETAS INDUSTRIAL PARK, P.O. BOX 7283
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007327283
Public Contact	LUIS A. AQUILERA/809-844-7340
Standard Industrial Classification Code	3679
Latitude	018 Deg, 00 Min, 36 Sec
Longitude	066 Deg, 34 Min, 28 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	PRD091126037
NPDES Permit Number	NA
Parent Company Name	CHECKPOINT SYSTEMS, INC.
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCTS & SEWER AUTHORITY Street Address: HIGHWAY #2 KM 283 City: PONCE County: State: PR Zip Code: 00732 Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data:

EPA Submission Number	87010305542PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A REACTANT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHECKPOINT SYSTEMS OF P.R. INC.
Facility Street Address	SABANETAS INDUSTRIAL PARK, P.O. BOX 7283
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007327283
Public Contact	LUIS A. AQUILERA/809-844-7340
Standard Industrial Classification Code	3679
Latitude	018 Deg, 00 Min, 36 Sec
Longitude	066 Deg, 34 Min, 28 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	PRD091126037
NPDES Permit Number	NA
Parent Company Name	CHECKPOINT SYSTEMS, INC.
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCTS & SEWER AUTHORITY
	Street Address: HIGHWAY #2 KM 283
	City: PONCE
	County:
	State: PR
	Zip Code: 00732
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number: NA
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A03 SCRUBBER
	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 99.90
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 99.90
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010305555PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THERMO KING DE P.R. A DIV. OF WESTINGHOUSE DE P.R.
Facility Street Address	ZENO GANDIA INDUSTRIAL AREA B. ST.
Facility City	ARECIBO
Facility County	ARECIBO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00612
Public Contact	ENG. LUIS A. CORREA/809-878-1690
Standard Industrial Classification Code	3585, NA
Latitude	018 Deg, 28 Min, 10 Sec
Longitude	066 Deg, 43 Min, 26 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-432-0693, NA- -
EPA Identification Number	PRD090497959, NA
NPDES Permit Number	NA
Parent Company Name	WESTINGHOUSE ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-134-3553
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS CO. OF P.R., INC. Street Address: P.O. BOX 1098, KM. 51.0, HWY # 2 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 13000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	**87010305567PR**
Reporting Year	**1987**
CAS Registry Number	**108-10-1**
Name of Substance	**METHYL ISOBUTYL KETONE**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:** **Process:** **Other: AS A CHEMICAL PROCESSING AID**
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**2**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**THERMO KING DE P.R. A DIV. OF WESTINGHOUSE DE P.R.**
Facility Street Address	**ZENO GANDIA INDUSTRIAL AREA B. ST.**
Facility City	**ARECIBO**
Facility County	**ARECIBO**
Facility State	**PR**
State-County FIPS Code	**72999**
Facility Zip Code	**00612**
Public Contact	**ENG. LUIS A. CORREA/809-878-1690**
Standard Industrial Classification Code	**3585, NA**
Latitude	**018 Deg, 28 Min, 10 Sec**
Longitude	**066 Deg, 43 Min, 26 Sec**
Assigned Centroid Latitude	**Deg, Min, Sec**
Assigned Centroid Longitude	**Deg, Min, Sec**
Facility Dun & Bradstreet Number	**00-432-0693, NA- -**
EPA Identification Number	**PRD090497959, NA**
NPDES Permit Number	**NA**
Parent Company Name	**WESTINGHOUSE ELECTRIC CORPORATION**
Parent Company Dun & Bradstreet Number	**00-134-3553**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate:**
Non-Point Air Emissions	**Total Release: 11000 pounds/year** **Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS**
Treatment Methods/Efficiency	**General Wastestream:** **Treatment Method:** **Influent Concentration:** **Sequential Treatment:** **Treatment Efficiency:** **Base on Operating Data:**

EPA Submission Number	87010305579PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THERMO KING DE P.R. A DIV. OF WESTINGHOUSE DE P.R.
Facility Street Address	ZENO GANDIA INDUSTRIAL AREA B. ST.
Facility City	ARECIBO
Facility County	ARECIBO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00612
Public Contact	ENG. LUIS A. CORREA/809-878-1690
Standard Industrial Classification Code	3585, NA
Latitude	018 Deg, 28 Min, 10 Sec
Longitude	066 Deg, 43 Min, 26 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-432-0693, NA- -
EPA Identification Number	PRD090497959, NA
NPDES Permit Number	NA
Parent Company Name	WESTINGHOUSE ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-134-3553
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 88000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 15000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010305581PR
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THERMO KING DE P.R. A DIV. OF WESTINGHOUSE DE P.R.
Facility Street Address	ZENO GANDIA INDUSTRIAL AREA B. ST.
Facility City	ARECIBO
Facility County	ARECIBO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00612
Public Contact	ENG. LUIS A. CORREA/809-878-1690
Standard Industrial Classification Code	3585, NA
Latitude	018 Deg. 28 Min. 10 Sec
Longitude	066 Deg. 43 Min. 26 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	00-432-0693, NA- -
EPA Identification Number	PRD090497959, NA
NPDES Permit Number	NA
Parent Company Name	WESTINGHOUSE ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-134-3553
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010305593PR
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THERMO KING DE P.R. A DIV. OF WESTINGHOUSE DE P.R.
Facility Street Address	ZENO GANDIA INDUSTRIAL AREA B. ST.
Facility City	ARECIBO
Facility County	ARECIBO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00612
Public Contact	ENG. LUIS A. CORREA/809-878-1690
Standard Industrial Classification Code	3585, NA
Latitude	018 Deg, 28 Min, 10 Sec
Longitude	066 Deg, 43 Min, 26 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-432-0693, NA- -
EPA Identification Number	PRD090497959, NA
NPDES Permit Number	NA
Parent Company Name	WESTINGHOUSE ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-134-3553
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS CO. OF P.R., INC. Street Address: P.O. BOX 1098, KM. 51.0, HWY # 2 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 31000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 43000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 13000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010305605PR
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THERMO KING DE P.R. A DIV. OF WESTINGHOUSE DE P.R.
Facility Street Address	ZENO GANDIA INDUSTRIAL AREA B. ST.
Facility City	ARECIBO
Facility County	ARECIBO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00612
Public Contact	ENG. LUIS A. CORREA/809-878-1690
Standard Industrial Classification Code	3585, NA
Latitude	018 Deg, 28 Min, 10 Sec
Longitude	066 Deg, 43 Min, 26 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-432-0693, NA- -
EPA Identification Number	PRD090497959, NA
NPDES Permit Number	NA
Parent Company Name	WESTINGHOUSE ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-134-3553
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010305617PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PUERTO RICO CRYOGENICS CORP.
Facility Street Address	ROAD 869 KM. 1.8 PALMAS WARD
Facility City	CATANO
Facility County	CATANO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00632
Public Contact	OLIVIER M. CAUQUIL/809-788-1742
Standard Industrial Classification Code	2813, NA
Latitude	018 Deg, 25 Min, 49 Sec
Longitude	066 Deg, 09 Min, 14 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-109-9325, NA- -
EPA Identification Number	NA
NPDES Permit Number	PR0001325, NA
Parent Company Name	L'AIR LIQUIDE (PARIS,FRANCE)
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 50000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010305629PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SK&F LAB CO. CHEMICAL DIVISION
Facility Street Address	STATE HIGHWAY #3, K. 143.0 SOUTH
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	JOSE F. SANCHEZ/809-864-4545
Standard Industrial Classification Code	2835
Latitude	017 Deg, 29 Min, 31 Sec
Longitude	066 Deg, 09 Min, 17 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090613357
NPDES Permit Number	PR0022284
Parent Company Name	SMITHKLINE BECKMAN CORPORATION
Parent Company Dun & Bradstreet Number	00-138-1342
Non-Point Air Emissions	Total Release: 4973 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 4973 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: LAS MAREAS BAY - CARIBBEAN SEA Total Release: 4973 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 68789 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 4072 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D02 LANDFILL Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: F81 PYROLYTIC DESTRUCTOR Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.99 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.15 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P41 STRIPPING -- AIR Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 44.86 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)

Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P41 STRIPPING -- AIR
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 1.77
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P41 STRIPPING -- AIR
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 18.78
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010305631PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SK&F LAB CO. CHEMICAL DIVISION
Facility Street Address	STATE HIGHWAY #3, K. 143.0 SOUTH
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	JOSE F. SANCHEZ/809-864-4545
Standard Industrial Classification Code	2835
Latitude	017 Deg, 29 Min, 31 Sec
Longitude	066 Deg, 09 Min, 17 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090613357
NPDES Permit Number	PR0022284
Parent Company Name	SMITHKLINE BECKMAN CORPORATION
Parent Company Dun & Bradstreet Number	00-138-1342
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream: LAS MAREAS BAY - CARRIBEAN SEA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 1181 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Releases to Land	Disposal Method: D02 LANDFILL
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: F81 PYROLYTIC DESTRUCTOR
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 99.99
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	**87010305643PR**
Reporting Year	**1987**
CAS Registry Number	**7757-82-6**
Name of Substance	**SODIUM SULFATE (SOLUTION)**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture: AS A BYPRODUCT**
	Process:
	Other:
Maximum Amount on Site	**1 TO 99**
EPA Region	**2**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**SK&F LAB CO. CHEMICAL DIVISION**
Facility Street Address	**STATE HIGHWAY #3, K. 143.0 SOUTH**
Facility City	**GUAYAMA**
Facility County	**GUAYAMA**
Facility State	**PR**
State-County FIPS Code	**72999**
Facility Zip Code	**00655**
Public Contact	**JOSE F. SANCHEZ/809-864-4545**
Standard Industrial Classification Code	**2835**
Latitude	**017 Deg, 29 Min, 31 Sec**
Longitude	**066 Deg, 09 Min, 17 Sec**
Assigned Centroid Latitude	**Deg, Min, Sec**
Assigned Centroid Longitude	**Deg, Min, Sec**
Facility Dun & Bradstreet Number	**NA- -**
EPA Identification Number	**PRD090613357**
NPDES Permit Number	**PR0022284**
Parent Company Name	**SMITHKLINE BECKMAN CORPORATION**
Parent Company Dun & Bradstreet Number	**00-138-1342**
Non-Point Air Emissions	**Total Release: 1132028 pounds/year**
	Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	**Total Release: 1132028 pounds/year**
	Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	**Receiving Stream: LAS MAREAS BAY - CARIBBEAN SEA**
	Total Release: 1132028 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater: .
Underground Injections	**Total Release:**
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	**Disposal Method:**
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	**Total Release: RANGE MARKED ZERO**
	Basis of Estimate:
Point Air Emissions	**Total Release: RANGE MARKED ZERO**
	Basis of Estimate:
Underground Injections	**Total Release: RANGE MARKED ZERO**
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	**Disposal Method: D02 LANDFILL**
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	**Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING**
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	**Disposal Method: D05 SURFACE IMPOUNDMENT**
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	**General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)**
	Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 3.08
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010305656PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SK&F LAB CO. CHEMICAL DIVISION
Facility Street Address	STATE HIGHWAY #3, K. 143.0 SOUTH
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	JOSE F. SANCHEZ/809-864-4545
Standard Industrial Classification Code	2835
Latitude	017 Deg, 29 Min, 31 Sec
Longitude	066 Deg, 09 Min, 17 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090613357
NPDES Permit Number	PR0022284
Parent Company Name	SMITHKLINE BECKMAN CORPORATION
Parent Company Dun & Bradstreet Number	00-138-1342
Non-Point Air Emissions	Total Release: 1774 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 1774 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: LAS MAREAS BAY - CARIBBEAN SEA Total Release: 1774 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 28750 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 17 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D02 LANDFILL Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: F81 PYROLYTIC DESTRUCTOR Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.99 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.89 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P41 STRIPPING -- AIR Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 44.86 Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 85.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P41 STRIPPING -- AIR
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 6.77
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P41 STRIPPING -- AIR
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 18.78
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010305668PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SK&F LAB CO. CHEMICAL DIVISION
Facility Street Address	STATE HIGHWAY #3, K. 143.0 SOUTH
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	JOSE F. SANCHEZ/809-864-4545
Standard Industrial Classification Code	2835
Latitude	017 Deg, 29 Min, 31 Sec
Longitude	066 Deg, 09 Min, 17 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090613357
NPDES Permit Number	PR0022284
Parent Company Name	SMITHKLINE BECKMAN CORPORATION
Parent Company Dun & Bradstreet Number	00-138-1342
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: LAS MAREAS BAY - CARIBBEAN SEA Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 1283 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D02 LANDFILL Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010305670PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SK&F LAB CO. CHEMICAL DIVISION
Facility Street Address	STATE HIGHWAY #3, K. 143.0 SOUTH
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	JOSE F. SANCHEZ/809-864-4545
Standard Industrial Classification Code	2835
Latitude	017 Deg, 29 Min, 31 Sec
Longitude	066 Deg, 09 Min, 17 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090613357
NPDES Permit Number	PR0022284
Parent Company Name	SMITHKLINE BECKMAN CORPORATION
Parent Company Dun & Bradstreet Number	00-138-1342
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: LAS MAREAS BAY - CARIBBEAN SEA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D02 LANDFILL Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010305682PR
Reporting Year	1987
CAS Registry Number	110-82-7
Name of Substance	CYCLOHEXANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SK&F LAB CO. CHEMICAL DIVISION
Facility Street Address	STATE HIGHWAY #3, K. 143.0 SOUTH
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	JOSE F. SANCHEZ/809-864-4545
Standard Industrial Classification Code	2835
Latitude	017 Deg, 29 Min, 31 Sec
Longitude	066 Deg, 09 Min, 17 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090613357
NPDES Permit Number	PR0022284
Parent Company Name	SMITHKLINE BECKMAN CORPORATION
Parent Company Dun & Bradstreet Number	00-138-1342
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: LAS MAREAS BAY - CARIBBEAN SEA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 1927 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D02 LANDFILL Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: F81 PYROLYTIC DESTRUCTOR Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.99 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010305694PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process: AS A REACTANT
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SK&F LAB CO. CHEMICAL DIVISION
Facility Street Address	STATE HIGHWAY #3, K. 143.0 SOUTH
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	JOSE F. SANCHEZ/809-864-4545
Standard Industrial Classification Code	2835
Latitude	017 Deg, 29 Min, 31 Sec
Longitude	066 Deg, 09 Min, 17 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090613357
NPDES Permit Number	PR0022284
Parent Company Name	SMITHKLINE BECKMAN CORPORATION
Parent Company Dun & Bradstreet Number	00-138-1342
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: LAS MAREAS BAY - CARIBBEAN SEA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 12000 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method: D02 LANDFILL
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010307763PR
Reporting Year	1987
CAS Registry Number	67-66-3
Name of Substance	CHLOROFORM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SCHERING INDUSTRIAL DEVELOPMENT CORPORATION
Facility Street Address	ROAD 686 KM 0.5 BO. COTO NORTE
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72909
Facility Zip Code	007010486
Public Contact	MARIO ROBLES, ADMINISTRATION SERVICES MANAGER 809-854-2700
Standard Industrial Classification Code	2833, NA
Latitude	018 Deg. 26 Min. 00 Sec
Longitude	066 Deg. 28 Min. 00 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-111-8455, NA--
EPA Identification Number	PRD090139536
NPDES Permit Number	NA
Parent Company Name	SCHERING-PLOUGH CORPORATION
Parent Company Dun & Bradstreet Number	05-457-4290
Non-Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release 2353 pounds/year Basis of Estimate M BASED ON MONITORING DATA % from Stormwater
Underground Injections	Total Release 2353 pounds/year Basis of Estimate M BASED ON MONITORING DATA UIC ID Number NA
Releases to Land	Disposal Method Total Release 2353 pounds/year Basis of Estimate M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name BARCELONETA REGIONAL WASTE TREATMENT PLANT Street Address ROAD 684 PALMAS ALTAS City BARCELONETA County State PR Zip Code 00617 Total Release 2353 pounds/year Basis of Estimate M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID PRD090399718 Name SAFETY-KLEEN ENVIROSYSTEMS CO. OF P.R. INC. Street Address P.O. BOX 1098 KM. 51.0 HWY 2 City MANATI County State PR Zip Code 00701 Control LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release 50129 pounds/year Basis of Estimate M BASED ON MONITORING DATA Off-site Treatment Method M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release 750 MIDPOINT OF RANGE Basis of Estimate O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release 2200 pounds/year Basis of Estimate C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream Treatment Method NA NOT APPLICABLE Influent Concentration Sequential Treatment SEQUENTIAL TREATMENT: NO Treatment Efficiency 00 Base on Operating Data

EPA Submission Number	87010307775PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SCHERING INDUSTRIAL DEVELOPMENT CORPORATION
Facility Street Address	ROAD 686 KM. 0.5 BO. COTO NORTE
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007010486
Public Contact	MARIO ROBLES; ADMINISTRATION SERVICES MANAGER/809-854-2700
Standard Industrial Classification Code	2833, NA
Latitude	018 Deg. 26 Min. 00 Sec
Longitude	066 Deg. 28 Min. 00 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-111-8455, NA- -
EPA Identification Number	PRD090139536, NA
NPDES Permit Number	NA
Parent Company Name	SCHERING-PLOUGH CORPORATION
Parent Company Dun & Bradstreet Number	05-455-4290
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010307787PR
Reporting Year	1987
CAS Registry Number	123-91-1
Name of Substance	1,4-DIOXANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SCHERING INDUSTRIAL DEVELOPMENT CORPORATION
Facility Street Address	ROAD 686 KM. 0.5 BO. COTO NORTE
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007010486
Public Contact	MARIO ROBLES; ADMINISTRATION SERVICES MANAGER/809-854-2700
Standard Industrial Classification Code	2833, NA
Latitude	018 Deg. 26 Min. 00 Sec
Longitude	066 Deg. 28 Min. 00 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. [illegible] Sec
Facility Dun & Bradstreet Number	09-111-[illegible]5, NA
EPA Identification Number	PRD09[illegible]39536, NA
NPDES Permit Number	NA
Parent Company Name	SCHERING-PLOUGH CORPORATION
Parent Company Dun & Bradstreet Number	05-455-4290
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 14364 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 14364 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 14364 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE TREATMENT PLANT Street Address: ROAD 684 PALMAS ALTAS City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 14364 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY-KLEEN ENVIROSYSTEMS CO. OF P.R. INC. Street Address: P.O. BOX 1098 KM. 51.0 HWY 2 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 7065 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010307799PR
Reporting Year	1987
CAS Registry Number	110-86-1
Name of Substance	PYRIDINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SCHERING INDUSTRIAL DEVELOPMENT CORPORATION
Facility Street Address	ROAD 686 KM. 0.5 BO. COTO NORTE
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007010486
Public Contact	MARIO ROBLES; ADMINISTRATION SERVICES MANAGER/809-854-2700
Standard Industrial Classification Code	2833, NA
Latitude	018 Deg, 26 Min, 00 Sec
Longitude	066 Deg, 28 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-111-8455, NA- -
EPA Identification Number	PRD090139536, NA
NPDES Permit Number	NA
Parent Company Name	SCHERING-PLOUGH CORPORATION
Parent Company Dun & Bradstreet Number	05-455-4290
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	% from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE TREATMENT PLANT
	Street Address: ROAD 684 PALMAS ALTAS
	City: BARCELONETA
	County:
	State: PR
	Zip Code: 00617
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010307801PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	7 10,000,000 TO 49,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SCHERING INDUSTRIAL DEVELOPMENT CORPORATION
Facility Street Address	ROAD 686 KM. 0.5 BO. COTO NORTE
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007010486
Public Contact	MARIO ROBLES; ADMINISTRATION SERVICES MANAGER/809-854-2700
Standard Industrial Classification Code	2833, NA
Latitude	018 Deg, 26 Min, 00 Sec
Longitude	066 Deg, 28 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-111-8455, NA- -
EPA Identification Number	PRD090139536, NA
NPDES Permit Number	NA
Parent Company Name	SCHERING-PLOUGH CORPORATION
Parent Company Dun & Bradstreet Number	05-455-4290
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010307813PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SCHERING INDUSTRIAL DEVELOPMENT CORPORATION
Facility Street Address	ROAD 686 KM. 0.5 BO. COTO NORTE
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007010486
Public Contact	MARIO ROBLES; ADMINISTRATION SERVICES MANAGER/809-854-2700
Standard Industrial Classification Code	2833, NA
Latitude	018 Deg, 26 Min, 00 Sec
Longitude	066 Deg, 28 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-111-8455, NA- -
EPA Identification Number	PRD090139536, NA
NPDES Permit Number	NA
Parent Company Name	SCHERING-PLOUGH CORPORATION
Parent Company Dun & Bradstreet Number	05-455-4290
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 729000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 729000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 729000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE TREATMENT PLANT Street Address: ROAD 684 PALMAS ALTAS City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 729000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY-KLEEN ENVIROSYSTEMS CO. OF P.R. INC. Street Address: P.O. BOX 1098 KM. 51.0 HWY 2 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 349767 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 2167 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 1977 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010307825PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID. ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SCHERING INDUSTRIAL DEVELOPMENT CORPORATION
Facility Street Address	ROAD 686 KM. 0.5 BO. COTO NORTE
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007010486
Public Contact	MARIO ROBLES: ADMINISTRATION SERVICES MANAGER/809-854-2700
Standard Industrial Classification Code	2833, NA
Latitude	018 Deg. 26 Min. 00 Sec
Longitude	066 Deg. 28 Min. 00 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-111-8455, NA- -
EPA Identification Number	PRD090139536, NA
NPDES Permit Number	NA
Parent Company Name	SCHERING-PLOUGH CORPORATION
Parent Company Dun & Bradstreet Number	05-455-4290
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 121904 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 121904 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 121904 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE TREATMENT PLANT Street Address: ROAD 684 PALMAS ALTAS City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 121904 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY-KLEEN ENVIROSYSTEMS CO. OF P.R. INC. Street Address: P.O. BOX 1098 KM. 51.0 HWY 2 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 137783 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010307837PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SCHERING INDUSTRIAL DEVELOPMENT CORPORATION
Facility Street Address	ROAD 686 KM. 0.5 BO. COTO NORTE
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007010486
Public Contact	MARIO ROBLES; ADMINISTRATION SERVICES MANAGER/809-854-2700
Standard Industrial Classification Code	2833, NA
Latitude	018 Deg, 26 Min, 00 Sec
Longitude	066 Deg, 28 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-111-8455, NA- -
EPA Identification Number	PRD090139536, NA
NPDES Permit Number	NA
Parent Company Name	SCHERING-PLOUGH CORPORATION
Parent Company Dun & Bradstreet Number	05-455-4290
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY-KLEEN ENVIROSYSTEMS CO. OF P.R. INC. Street Address: P.O. BOX 1098 KM. 51.0 HWY 2 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4127 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010307849PR
Reporting Year	1987
CAS Registry Number	7664-39-3
Name of Substance	HYDROGEN FLUORIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SCHERING INDUSTRIAL DEVELOPMENT CORPORATION
Facility Street Address	ROAD 686 KM. 0.5 BO. COTO NORTE
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007010486
Public Contact	MARIO ROBLES; ADMINISTRATION SERVICES MANAGER/809-854-2700
Standard Industrial Classification Code	2833, NA
Latitude	018 Deg, 26 Min, 00 Sec
Longitude	066 Deg, 28 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-111-8455, NA- -
EPA Identification Number	PRD090139536, NA
NPDES Permit Number	NA
Parent Company Name	SCHERING-PLOUGH CORPORATION
Parent Company Dun & Bradstreet Number	05-455-4290
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 308 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	% from Stormwater:
Underground Injections	Total Release: 308 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 308 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE TREATMENT PLANT
	Street Address: ROAD 684 PALMAS ALTAS
	City: BARCELONETA
	County:
	State: PR
	Zip Code: 00617
	Total Release: 308 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010307852PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SCHERING INDUSTRIAL DEVELOPMENT CORPORATION
Facility Street Address	ROAD 686 KM. 0.5 BO. COTO NORTE
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007010486
Public Contact	MARIO ROBLES; ADMINISTRATION SERVICES MANAGER/809-854-2700
Standard Industrial Classification Code	2833, NA
Latitude	018 Deg, 26 Min, 00 Sec
Longitude	066 Deg, 28 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-111-8455, NA - -
EPA Identification Number	PRD090139536, NA
NPDES Permit Number	NA
Parent Company Name	SCHERING-PLOUGH CORPORATION
Parent Company Dun & Bradstreet Number	05-455-4290
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 28719 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 28719 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 28719 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE TREATMENT PLANT Street Address: ROAD 684 PALMAS ALTAS City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 28719 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY-KLEEN ENVIROSYSTEMS CO. OF P.R. INC. Street Address: P.O. BOX 1098 KM. 51.0 HWY 2 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 219983 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010321139PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SYNTEX (F.P.), INC.
Facility Street Address	ROAD 909 KM 1.1
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006619731
Public Contact	ANGEL P. JIMENEZ/809-852-0909
Standard Industrial Classification Code	2834
Latitude	018 Deg, 08 Min, 30 Sec
Longitude	065 Deg, 50 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-049-3917
EPA Identification Number	PRD090493917
NPDES Permit Number	PR0021407
Parent Company Name	SYNTEX LABORATORIES, INC.
Parent Company Dun & Bradstreet Number	00-923-8411
Non-Point Air Emissions	Total Release: 18000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 18000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: PALMAREJO CREEK
	Total Release: 18000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 3000 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 61000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: P21 ADSORPTION -- CARBON
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: P42 STRIPPING -- STEAM
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 95.00
	Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010340812PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COATINGS INC. & CO.
Facility Street Address	85 E ST. MINILLAS IND. PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	MR. MARIO RAMOS, CHEMICAL ENGINEER/809-740-2811
Standard Industrial Classification Code	3999
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: 880014
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010350419PR
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ORAL-B LABORATORIES MANUFACTURING CORP. OF P.R.
Facility Street Address	STATE ROAD 335, KM. 0.4
Facility City	YAUCO
Facility County	YAUCO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007681657
Public Contact	PEDRO L. JUSINO/809-856-4025
Standard Industrial Classification Code	2844
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	10-582-0815
EPA Identification Number	PRD105820815
NPDES Permit Number	NA
Parent Company Name	ORAL-B LABORATORIES, DIVISION OF GILLETTE
Parent Company Dun & Bradstreet Number	09-925-1951
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: STATE ROAD 335, KM.1.5 City: YAUCO County: State: PR Zip Code: 00768 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: PRD000706291 Name: ASHLAND CHEMICAL COMPANY Street Address: 4TH STREET, BLDG. 4 LAS PALMAS INDUSTRIAL PARK City: CATANO County: State: PR Zip Code: 00632 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M76
Non-Point Air Emissions	Total Release: 1260 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 11347 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010351221PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	YABUCOA SUN OIL COMPANY
Facility Street Address	ROUTE 901 KM 2.7
Facility City	YABUCOA
Facility County	YABUCOA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007670186
Public Contact	DONALD F. LOWRY/809-893-2073
Standard Industrial Classification Code	2911
Latitude	018 Deg, 02 Min, 58 Sec
Longitude	065 Deg, 50 Min, 53 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-007-4071
EPA Identification Number	PRD090074071
NPDES Permit Number	PR0000400
Parent Company Name	SUN REFINING & MARKETING CO.
Parent Company Dun & Bradstreet Number	00-134-4985
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: YUBUCOA BAY
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010351233PR
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other AS A MANUFACTURING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	YABUCOA SUN OIL COMPANY
Facility Street Address	ROUTE 901 KM 2.7
Facility City	YABUCOA
Facility County	YABUCOA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007670186
Public Contact	DONALD LOWRY/809-893-2073
Standard Industrial Classification Code	2911
Latitude	018 Deg. 02 Min. 58 Sec
Longitude	065 Deg. 50 Min. 53 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-007-4071
EPA Identification Number	PRD090074071
NPDES Permit Number	PR0000400
Parent Company Name	SUN REFINING & MARKETING CO.
Parent Company Dun & Bradstreet Number	00-134-4985
Non-Point Air Emissions	Total Release: 38 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 38 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: YUBACOA BAY Total Release: 38 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 230000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P14 AIR FLOTATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 99.99 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010351245PR
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	YABUCOA SUN OIL COMPANY
Facility Street Address	ROUTE 901 KM 2.7
Facility City	YABUCOA
Facility County	YABUCOA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007670186
Public Contact	DONALD F. LOWRY/809-893-2073
Standard Industrial Classification Code	2911
Latitude	018 Deg. 02 Min. 58 Sec
Longitude	065 Deg. 50 Min. 53 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-007-4071
EPA Identification Number	PRD090074071
NPDES Permit Number	PR0000400
Parent Company Name	SUN REFINING & MARKETING CO.
Parent Company Dun & Bradstreet Number	00-134-4985
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: YUBUCOA BAY
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010351258PR
Reporting Year	1987
CAS Registry Number	71-43-2
Name of Substance	BENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT. AS A BYPRODUCT Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	YABUCOA SUN OIL COMPANY
Facility Street Address	ROUTE 901 KM 2.7
Facility City	YABUCOA
Facility County	YABUCOA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007670186
Public Contact	DONALD F. LOWRY/809-893-2073
Standard Industrial Classification Code	2911
Latitude	018 Deg. 02 Min. 58 Sec
Longitude	065 Deg. 50 Min. 53 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-007-4071
EPA Identification Number	PRD090074071
NPDES Permit Number	PR0000400
Parent Company Name	SUN REFINING & MARKETING CO.
Parent Company Dun & Bradstreet Number	00-134-4985
Non-Point Air Emissions	Total Release: 21 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 21 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: YABUCOA BAY Total Release: 21 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: TXD069452340 Name: TEXAS ECOLOGIST, INC. Street Address: 3 1/2 MI. SOUTH PETRONILA ROAD City: ROBSTOWN County: State: TX Zip Code: 78380 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 120 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method:
Non-Point Air Emissions	Total Release: 5800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P14 AIR FLOTATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration:

Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: 99.99
Base on Operating Data: **BASED ON OPERATING DATA: YES**

EPA Submission Number	**87010351260PR**
Reporting Year	**1987**
CAS Registry Number	**1344-28-1**
Name of Substance	**ALUMINUM OXIDE**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	YABUCOA SUN OIL COMPANY
Facility Street Address	ROUTE 901 KM 2.7
Facility City	YABUCOA
Facility County	YABUCOA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007670186
Public Contact	DONALD F. LOWRY/809-893-2073
Standard Industrial Classification Code	2911
Latitude	018 Deg. 02 Min. 58 Sec
Longitude	065 Deg. 50 Min. 53 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-007-4071
EPA Identification Number	PRD090074071
NPDES Permit Number	PR0000400
Parent Company Name	SUN REFINING & MARKETING CO.
Parent Company Dun & Bradstreet Number	00-134-4985
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: YUBUCOA BAY Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: TXD069452340 Name: TEXAS ECOLOGIST, INC. Street Address: 3 1/2 MI. SOUTH PETRONILA ROAD City: ROBSTOWN County: State: TX Zip Code: 78380 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 108600 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010351272PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	YABUCOA SUN OIL COMPANY
Facility Street Address	ROUTE 901 KM 2.7
Facility City	YABUCOA
Facility County	YABUCOA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007670186
Public Contact	DONALD F. LOWRY/809-893-2073
Standard Industrial Classification Code	2911
Latitude	018 Deg. 02 Min. 58 Sec
Longitude	065 Deg. 50 Min. 53 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-007-4071
EPA Identification Number	PRD090074071
NPDES Permit Number	PR0000400
Parent Company Name	SUN REFINING & MARKETING CO.
Parent Company Dun & Bradstreet Number	00-134-4985
Non-Point Air Emissions	Total Release: 5 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 5 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: YABUCOA BAY Total Release: 5 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: TXD069452340 Name: TEXAS ECOLOGISTS, INC Street Address: 3 1/2 MI. SOUTH PETRONILA ROAD City: ROBSTOWN County: State: TX Zip Code: 78380 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 178 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method:
Non-Point Air Emissions	Total Release: 110000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P14 AIR FLOTATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration:

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.99
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010351284PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	YABUCOA SUN OIL COMPANY
Facility Street Address	ROUTE 901 KM 2.7
Facility City	YABUCOA
Facility County	YABUCOA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007670186
Public Contact	HENRY F. MCLEOD/809-893-2073
Standard Industrial Classification Code	2911
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-007-8071
EPA Identification Number	PRD090078071
NPDES Permit Number	PR0000400
Parent Company Name	SUN REFINING & MARKETING CO.
Parent Company Dun & Bradstreet Number	00-134-4985
Non-Point Air Emissions	Total Release: 12000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 12000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: YABUCOA BAY Total Release: 12000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: OCHOA INDUSTRIAL SALES CORP Street Address: CARRETERA 869, CALLE 2 City: CATANO County: BARRIO PALMAS State: PR Zip Code: 00632 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 18200 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method:
Non-Point Air Emissions	Total Release: 7700 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 50.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010351296PR
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	YABUCOA SUN OIL COMPANY
Facility Street Address	ROUTE 901 KM 2.7
Facility City	YABUCOA
Facility County	YABUCOA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007670186
Public Contact	DONALD F. LOWRY/809-893-2073
Standard Industrial Classification Code	2911
Latitude	018 Deg, 02 Min, 58 Sec
Longitude	065 Deg, 50 Min, 53 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-007-4071
EPA Identification Number	PRD090074071
NPDES Permit Number	PR0000400
Parent Company Name	SUN REFINING & MARKETING CO.
Parent Company Dun & Bradstreet Number	00-134-4985
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: YABUCOA BAY
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: TXD069452340
	Name: TEXAS ECOLOGISTS, INC.
	Street Address: 3 1/2 MI. SOUTH PETRONILA ROAD
	City: ROBSTOWN
	County:
	State: TX
	Zip Code: 78380
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 273 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method:
Other Off-Site Locations	EPA ID: PRD091018622
	Name: PROTECO, INC.
	Street Address: ROAD 385 KM 3.5
	City: PENUELAS
	County: TALABOA
	State: PR
	Zip Code: 00724
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 8830 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010351308PR
Reporting Year	1987
CAS Registry Number	95-63-6
Name of Substance	1,2,4-TRIMETHYLBENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	YABUCOA SUN OIL COMPANY
Facility Street Address	ROUTE 901 KM 2.7
Facility City	YABUCOA
Facility County	YABUCOA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007670186
Public Contact	HENRY F. MCLEOD/809-893-2073
Standard Industrial Classification Code	2911
Latitude	018 Deg, 02 Min, 58 Sec
Longitude	065 Deg, 50 Min, 53 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-007-4071
EPA Identification Number	PRD090074071
NPDES Permit Number	PR0000400
Parent Company Name	SUN REFINING & MARKETING CO.
Parent Company Dun & Bradstreet Number	00-134-4985
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: YABUCOA BAY Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010353833PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MITSUSHITA ELECTRIC OF P.R.
Facility Street Address	P.R.-1KM.32.3,BAIROA WARD VELAZQUEZ AVE.BAIROA IND.CN
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00626
Public Contact	K. TANIGUICHI/809-744-9333
Standard Industrial Classification Code	2517, NA
Latitude	018 Deg, 15 Min, 48 Sec
Longitude	066 Deg, 02 Min, 44 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-008-5507, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	MITSUSHITA ELECTRIC OF AMERICA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010372403PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WARNER - LAMBERT INC.
Facility Street Address	CARRETERA ESTATAL #689
Facility City	VEGA BAJA
Facility County	VEGA BAJA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00763
Public Contact	JOSE E. CASAS/809-858-2323
Standard Industrial Classification Code	2834, 2064, NA
Latitude	018 Deg, 27 Min, 10 Sec
Longitude	066 Deg, 21 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-114-4700, NA- -
EPA Identification Number	PRD091144709, NA
NPDES Permit Number	PR0023451, NA
Parent Company Name	WARNER-LAMBERT CO.
Parent Company Dun & Bradstreet Number	00-134-4506
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: RIO CIBUCO Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: NA NOT APPLICABLE Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010372415PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EATON LABORATORIES, INC
Facility Street Address	HIGHWAY NO. 2, KM 45.7
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007010000
Public Contact	ANGEL SANTOS/809-854-1520
Standard Industrial Classification Code	2834
Latitude	018 Deg, 30 Min, 00 Sec
Longitude	066 Deg, 18 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	06-600-0850, NA- -
EPA Identification Number	PRD090477134, NA
NPDES Permit Number	NA
Parent Company Name	PROCTER & GAMBLE CO.
Parent Company Dun & Bradstreet Number	00-131-6827
Non-Point Air Emissions	Total Release: Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Water Discharges	Receiving Stream: Total Release: 1100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 1100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL SEWER TREATMENT PLANT Street Address: CARR. 682, KM 0.2 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 1100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 1200 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 12 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010372427PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EATON LABORATORIES, INC.
Facility Street Address	HIGHWAY NO. 2, KM 45.7
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007010000
Public Contact	ANGEL SANTOS/809-854-1520
Standard Industrial Classification Code	2834, NA
Latitude	018 Deg, 30 Min, 00 Sec
Longitude	066 Deg, 18 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	06-600-0850, NA- -
EPA Identification Number	PRD090477134, NA
NPDES Permit Number	NA
Parent Company Name	PROCTER & GAMBLE CO.
Parent Company Dun & Bradstreet Number	00-131-6827
Non-Point Air Emissions	Total Release: Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Water Discharges	Receiving Stream: Total Release: 1100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 1100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL SEWER TREATMENT PLANT Street Address: CARR. 682, KM 0.2 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 1100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: LAD010395127 Name: ROLLINS ENVIRONMENTAL SERVICES (LA) INC Street Address: 13351 SCENIC HIGHWAY City: BATON ROUGE County: State: LA Zip Code: 70897 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 120 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 1400 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 40 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010372439PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EATON LABORATORIES, INC.
Facility Street Address	HIGHWAY NO. [illegible], KM 45.7
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007010000
Public Contact	ANGEL SANTOS/809-854-1520
Standard Industrial Classification Code	2834, NA
Latitude	018 Deg, 30 Min, 00 Sec
Longitude	066 Deg, 18 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	06-600-0850, NA- -
EPA Identification Number	PRD090477134, NA
NPDES Permit Number	NA
Parent Company Name	PROCTER & GAMBLE CO.
Parent Company Dun & Bradstreet Number	00-131-6827
Non-Point Air Emissions	Total Release: Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 260 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Method /Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010373734PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STERLING PHARMACEUTICALS INC.
Facility Street Address	ROAD #140 KM. 64.4
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006171247
Public Contact	DONALD E. WOODHOUSE/809-846-5000
Standard Industrial Classification Code	2834
Latitude	018 Deg. 25 Min. 40 Sec
Longitude	066 Deg. 33 Min. 50 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-100-9530
EPA Identification Number	PRD991291949
NPDES Permit Number	NA
Parent Company Name	STERLING DRUG INC
Parent Company Dun & Bradstreet Number	09-106-9530
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 212000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 212000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 212000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 212000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: PRD000399718 Name: SAFETY KLEEN ENVIROSYSTEMS Street Address: HIGHWAY #2 KM. 51.0 City: MANATI County: State: PR Zip Code: 00701 Control: Total Release: 178000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 165000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 8000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC

Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 20.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010373746PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STERLING PHARMACEUTICALS INC.
Facility Street Address	ROAD #140 KM. 64.4
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006171247
Public Contact	DONALD E. WOODHOUSE/809-846-5000
Standard Industrial Classification Code	2834
Latitude	018 Deg. 25 Min. 40 Sec
Longitude	066 Deg. 33 Min. 50 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-100-9530
EPA Identification Number	PRD991291949
NPDES Permit Number	NA
Parent Company Name	STERLING DRUG INC
Parent Company Dun & Bradstreet Number	09-106-530
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 229000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 229000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 229000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 229000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010373759PR
Reporting Year	1987
CAS Registry Number	109-86-4
Name of Substance	2-METHOXYETHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STERLING PHARMACEUTICALS INC.
Facility Street Address	ROAD #140 KM. 64.4
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006171247
Public Contact	DONALD E. WOODHOUSE/809-846-5000
Standard Industrial Classification Code	2834
Latitude	018 Deg, 25 Min, 40 Sec
Longitude	066 Deg, 33 Min, 50 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-100-9530
EPA Identification Number	PRD991291949
NPDES Permit Number	NA
Parent Company Name	STERLING DRUG INC
Parent Company Dun & Bradstreet Number	09-106-9530
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 41000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 41000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 41000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 41000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: PRD000399718 Name: SAFETY KLEEN ENVIROSYSTEMS Street Address: HIGHWAY #2 KM. 51.0 City: MANATI County: State: PR Zip Code: 00701 Control: Total Release: 19200 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 14000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 3000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 35.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010373761PR
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STERLING PHARMACEUTICALS INC.
Facility Street Address	ROAD #140 KM. 64.4
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006171247
Public Contact	DONALD E. WOODHOUSE/809-846-5000
Standard Industrial Classification Code	2834
Latitude	018 Deg. 25 Min. 40 Sec
Longitude	066 Deg. 33 Min. 50 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-100-9530
EPA Identification Number	PRD991291949
NPDES Permit Number	NA
Parent Company Name	STERLING DRUG INC
Parent Company Dun & Bradstreet Number	09-106-9530
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 25000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 25000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 25000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 25000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010373773PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STERLING PHARMACEUTICALS INC.
Facility Street Address	ROAD #140 KM. 64.4
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006171247
Public Contact	DONALD E. WOODHOUSE/809-346-5000
Standard Industrial Classification Code	2834
Latitude	018 Deg, 25 Min, 40 Sec
Longitude	066 Deg, 33 Min, 50 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-100-9530
EPA Identification Number	PRD991291949
NPDES Permit Number	NA
Parent Company Name	STERLING DRUG INC
Parent Company Dun & Bradstreet Number	09-106-9530
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 54000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 54000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 54000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT PLANT Street Address: ROAD 684 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 54000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: PRD000399718 Name: SAFETY KLEEN ENVIROSYSTEMS Street Address: HIGHWAY #2 KM. 51.0 City: MANATI County: State: PR Zip Code: 00701 Control: Total Release: 98000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 85000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 10000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC

Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 25.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010374700PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	M/A-COM PUERTO RICO INC.
Facility Street Address	ZENO GARDIA IND. PARK ST. A BLDG. 4A
Facility City	ARECIBO
Facility County	ARECIBO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00612
Public Contact	VICTOR E. ACOSTA/809-873-9000
Standard Industrial Classification Code	3678, 3674
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD104086574
NPDES Permit Number	NA
Parent Company Name	M/A - COM INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS CO. Street Address: HWY #2 KM. 51.0 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3800 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 80.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M1 RECYCLING/REUSE ON-SITE Current Year Quantity: 3800 Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

EPA Submission Number	87010377099PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THERMO KING CARIBBEAN A DIV. OF WESTINGHOUSE DE P.R. INC.
Facility Street Address	ROAD 6685 KM. 11.2
Facility City	CIALES
Facility County	CIALES
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00638
Public Contact	ENGINEER INEZ ORTIZ/809-871-3300
Standard Industrial Classification Code	3585, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-432-0693, NA- -
EPA Identification Number	PRD091049262, NA
NPDES Permit Number	NA
Parent Company Name	WESTINGHOUSE ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-134-3953
Non-Point Air Emissions	Total Release: 6000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 6000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: Total Release: 6000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 6000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 6000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIRONSYSTEMS CO . OF P.R. INC. Street Address: P.O. BOX 1098, KM 51.0 HWY. #2 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 6000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 19000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 3000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010377101PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THERMO KING CARIBBEAN A DIV. OF WESTINGHOUSE DE P.R. INC.
Facility Street Address	ROAD 6685 KM. 11.2
Facility City	CIALES
Facility County	CIALES
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00638
Public Contact	ENGINEER INES ORTIZ/809-871-3300
Standard Industrial Classification Code	3585, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-432-0693, NA- -
EPA Identification Number	PRD091049262, NA
NPDES Permit Number	NA
Parent Company Name	WESTINGHOUSE ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-134-3953
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data:

EPA Submission Number	87010377113PR
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THERMO KING CARIBBEAN A DIV. OF WESTINGHOUSE DE P.R. INC.
Facility Street Address	ROAD 6685 KM. 11.2
Facility City	CIALES
Facility County	CIALES
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00638
Public Contact	ENGINEER INES ORTIZ/809-871-3300
Standard Industrial Classification Code	3585, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-432-0693, NA- -
EPA Identification Number	PRD091049262, NA
NPDES Permit Number	NA
Parent Company Name	WESTINGHOUSE ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-134-3953
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLLEN ENVIROSYSTEMS CO. OF P.R. INC. Street Address: P.O. BOX 1098, KM 51.0 HWY.#2 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 41000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 5000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010377125PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THERMO KING CARIBBEAN A DIV. OF WESTINGHOUSE DE P.R. INC.
Facility Street Address	ROAD 6685 KM. 11.2
Facility City	CIALES
Facility County	CIALES
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00638
Public Contact	ENGINEER INES ORTIZ/809-871-3300
Standard Industrial Classification Code	3585, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-432-0693, NA- -
EPA Identification Number	PRD091049262, NA
NPDES Permit Number	NA
Parent Company Name	WESTINGHOUSE ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-134-3953
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS CO. OF P.R., INC. Street Address: P.O. BOX 1098, KM. 51.0 HWY. #2 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 18000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 4000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010377137PR
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THERMO KING CARIBBEAN A DIV. OF WESTINGHOUSE DE P.R. INC.
Facility Street Address	ROAD 6685 KM. 11.2
Facility City	CIALES
Facility County	CIALES
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00638
Public Contact	ENGINEER INES ORTIZ/809-871-3300
Standard Industrial Classification Code	3585, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-432-0693, NA- -
EPA Identification Number	PRD091049262, NA
NPDES Permit Number	NA
Parent Company Name	WESTINGHOUSE ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-134-3953
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010385577PR
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STAR KIST CARIBE, INC.
Facility Street Address	CARR. 341 KM. 5.8
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00709
Public Contact	JULIO MONTALVO/809-834-2549
Standard Industrial Classification Code	2047, 2048, 2091
Latitude	018 Deg, 13 Min, 00 Sec
Longitude	067 Deg, 10 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-011-5288
EPA Identification Number	PRD980644397
NPDES Permit Number	PR0022012
Parent Company Name	H. J. HEINZ
Parent Company Dun & Bradstreet Number	00-431-8846
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: MAYAGUEZ BAY
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010385589PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STAR KIST CARIBE, INC.
Facility Street Address	CARR. 341 KM. 5.8
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00709
Public Contact	JULIO MONTALVO/809-834-2549
Standard Industrial Classification Code	2047, 2048, 2091
Latitude	018 Deg, 13 Min, 00 Sec
Longitude	067 Deg, 10 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-011-5288
EPA Identification Number	PRD980644397
NPDES Permit Number	PR0022012
Parent Company Name	H. J. HEINZ
Parent Company Dun & Bradstreet Number	00-431-8846
Non-Point Air Emissions	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS, INC. Street Address: HIGHWAY #2 KM. 5.1 City: MANATI County: NA State: PR Zip Code: 007011098 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010385591PR
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STAR KIST CARIBE, INC.
Facility Street Address	CARR. 341 KM. 5.8
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00709
Public Contact	JULIO MONTALVO/809-834-2549
Standard Industrial Classification Code	2047, 2048, 2091
Latitude	018 Deg, 13 Min, 00 Sec
Longitude	067 Deg, 10 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-011-5288
EPA Identification Number	PRD980644397
NPDES Permit Number	PR0022012
Parent Company Name	H. J. HEINZ
Parent Company Dun & Bradstreet Number	00-431-8846
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 4072 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 99.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010385603PR
Reporting Year	1987
CAS Registry Number	71-36-3
Name of Substance	N-BUTYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STAR KIST CARIBE, INC.
Facility Street Address	CARR. 341 KM. 5.8
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00709
Public Contact	JULIO MONTALVO/809-834-2549
Standard Industrial Classification Code	2047, 2048, 2091
Latitude	018 Deg, 13 Min, 00 Sec
Longitude	067 Deg, 10 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-011-5288
EPA Identification Number	PRD980644397
NPDES Permit Number	PR0022012
Parent Company Name	H. J. HEINZ
Parent Company Dun & Bradstreet Number	00-431-8846
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010385615PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STAR KIST CARIBE, INC.
Facility Street Address	CARR. 341 KM. 5.8
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00709
Public Contact	JULIO MONTALVO/809-834-2549
Standard Industrial Classification Code	2047, 2048, 2091
Latitude	018 Deg, 13 Min, 00 Sec
Longitude	067 Deg, 10 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-011-5288
EPA Identification Number	PRD980644397
NPDES Permit Number	PR0022012
Parent Company Name	H. J. HEINZ
Parent Company Dun & Bradstreet Number	00-431-8846
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS, INC. Street Address: HIGHWAY #2 KM. 5.1 City: MANATI County: NA State: PR Zip Code: 007011098 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 10582 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 68595 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 1390 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: NOT APPLICABLE Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010390324PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CYANIDE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS AN IMPURITY Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	QUALITY ELECTROPLATING CORPORATION
Facility Street Address	STATE ROAD NO 1 KM 34.2
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006266570
Public Contact	MR HARRY CASTILLO/809-743-0825
Standard Industrial Classification Code	3471
Latitude	018 Deg, 15 Min, 10 Sec
Longitude	066 Deg, 02 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-059-2544
EPA Identification Number	PRD090592544, NA
NPDES Permit Number	NA
Parent Company Name	
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 150 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 150 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number:
Releases to Land	Disposal Method: Total Release: 150 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CAGUAS TREATMENT PLANT Street Address: LUIS MUNOZ MARIN AVENUE City: CAGUAS County: CAGUAS NORTE State: PR Zip Code: 00625 Total Release: 150 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.50 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010390336PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	
Facility Name	QUALITY ELECTROPLATING CORPORATION
Facility Street Address	STATE ROAD NO 1 KM 34.2
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006266570
Public Contact	MR HARRY CASTILLO/809-743-0825
Standard Industrial Classification Code	3471
Latitude	018 Deg, 15 Min, 10 Sec
Longitude	066 Deg, 02 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-059-2544
EPA Identification Number	PRD090592544, NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CAGUAS TREATMENT PLANT Street Address: LUIS MUNOZ MARIN AVENUE City: CAGUAS County: CAGUAS NORTE State: PR Zip Code: 00625 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: NA NOT APPLICABLE Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.20 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010390348PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	NICKEL COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	QUALITY ELECTROPLATING CORPORATION
Facility Street Address	STATE ROAD NO 1 KM 34.2
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006266570
Public Contact	MR HARRY CASTILLO/809-743-0825
Standard Industrial Classification Code	347
Latitude	018 Deg, 15 Min, 10 Sec
Longitude	066 Deg, 02 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-059-2544
EPA Identification Number	PRD090592544, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 280 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater:
Underground Injections	Total Release: 280 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 280 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CAGUAS TREATMENT PLANT
	Street Address: LUIS MUNOZ MARIN AVE
	City: CAGUAS
	County: CAGUAS NORTE
	State: PR
	Zip Code: 00626
	Total Release: 280 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 93.20
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010390351PR
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	QUALITY ELECTROPLATING CORPORATION
Facility Street Address	STATE ROAD NO 1 KM 34.2
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006266570
Public Contact	MR HARRY CASTILLO/809-743-0825
Standard Industrial Classification Code	3471
Latitude	018 Deg, 15 Min, 10 Sec
Longitude	066 Deg, 02 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-059-2544
EPA Identification Number	PRD090592544, NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CAGUAS TREATMENT PLANT
	Street Address: LUIS MUNOZ MARIN AVENUE
	City: CAGUAS
	County: CAGUAS NORTE
	State: PR
	Zip Code: 00625
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 98.50
	Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010391682PR
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MITSUSHITA ELECTRIC OF P.R.
Facility Street Address	P.R. -1,KM. 32.8, BAIROA WARD, VELAZQUEZ AVE. BAIROA IND.CNT
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00626
Public Contact	K. TANIGUICHI/809-744-9333
Standard Industrial Classification Code	2517, NA
Latitude	018 Deg, 15 Min, 48 Sec
Longitude	066 Deg, 02 Min, 44 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-008-5507, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	MITSUSHITA ELECTRIC OF AMERICA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010392482PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NATIONAL PACKING COMPANY
Facility Street Address	AVE. STGO. DE LOS CABALLEROS NUM. 1
Facility City	PLAYA PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00731
Public Contact	BERND PEEMOLLER/809-844-1180
Standard Industrial Classification Code	2091
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-022-0898
EPA Identification Number	NA
NPDES Permit Number	PR0021962, NA
Parent Company Name	RALSTON PURINA COMPANY (TOP PARENT)
Parent Company Dun & Bradstreet Number	00-626-6811
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 26000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: PONCE HARBOR Total Release: 26000 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010397863PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MILLIPORE CIDRA, INC.
Facility Street Address	ROAD 172 KM 7.6 BO. CERTENEJAS CIDRA, P.R.
Facility City	CIDRA
Facility County	CIDRA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00639
Public Contact	MIGUEL TIRADO/809-747-8485
Standard Industrial Classification Code	3079, NA
Latitude	018 Deg, 12 Min, 15 Sec
Longitude	066 Deg, 06 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	15-147-6488, NA- -
EPA Identification Number	PRD091198366, NA
NPDES Permit Number	NA
Parent Company Name	MILLPORE CORP.
Parent Company Dun & Bradstreet Number	00-599-5006
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 6000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 6000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 6000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEM OF P.R. INC. Street Address: P.O. BOX 1098/ROAD #2 KM 51.0 City: MANATI County: NA State: PR Zip Code: 007011098 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 6000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: ARD981057870 Name: PRODUCTION FUEL OF ARKANSAS, INC. Street Address: 1007 VOLCAN ROAD City: HASKELL-BENTON County: SALINE State: AR Zip Code: 770621007 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 5400 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 36000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 1500 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.70 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010397875PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MILLIPORE CIDRA, INC.
Facility Street Address	ROAD 172 KM 7.6 BO. CERTENEJAS CIDRA, P.R.
Facility City	CIDRA
Facility County	CIDRA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00639
Public Contact	MIGUEL TIRADO/809-747-8485
Standard Industrial Classification Code	3079, NA
Latitude	018 Deg, 12 Min, 15 Sec
Longitude	066 Deg, 06 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	15-147-6488, NA- -
EPA Identification Number	PRD091198366, NA
NPDES Permit Number	NA
Parent Company Name	MILLPORE CORP.
Parent Company Dun & Bradstreet Number	00-599-5006
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 10000 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater:
Underground Injections	Total Release: 10000 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 10000 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: PRD090399718
	Name: SAFETY KLEEN ENVIRONSYSTEM OF P.R. INC.
	Street Address: P.O. BOX 1098/ROAD #KM 51.0
	City: MANATI
	County: NA
	State: PR
	Zip Code: 007011098
	Control:
	Total Release: 10000 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: ARD981057870
	Name: PRODUCTION FUEL OF ARKANSAS, INC.
	Street Address: 1007 VOLCAN ROAD
	City: HASKELL-BENTON
	County: SALINE
	State: AR
	Zip Code: 770621007
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 2500 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 120 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 10 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT
	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 98.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P41 STRIPPING -- AIR

Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 62.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010397887PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MILLIPORE CIDRA, INC.
Facility Street Address	ROAD 172 KM 7.6 BO. CERTENEJAS CIDRA, P.R.
Facility City	CIDRA
Facility County	CIDRA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00639
Public Contact	MIGUEL TIRADO/809-747-8485
Standard Industrial Classification Code	3079, NA
Latitude	018 Deg, 12 Min, 15 Sec
Longitude	066 Deg, 06 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	15-147-6488, NA- -
EPA Identification Number	PRD091198366, NA
NPDES Permit Number	NA
Parent Company Name	MILLIPORE CORP.
Parent Company Dun & Bradstreet Number	00-599-5006
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 5400 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 5400 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 5400 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEM OF P.R. INC. Street Address: P.O. BOX 1098/KM. 51.0 ROAD #2 City: MANATI County: NA State: PR Zip Code: 007011098 Control: Total Release: 5400 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Point Air Emissions	Total Release: 240000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010397899PR
Reporting Year	1987
CAS Registry Number	71-36-3
Name of Substance	N-BUTYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MILLIPORE CIDRA, INC.
Facility Street Address	ROAD 172 KM 7.6 BO. CERTENEJAS CIDRA, P.R.
Facility City	CIDRA
Facility County	CIDRA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00639
Public Contact	MIGUEL TIRADO/809-747-8485
Standard Industrial Classification Code	3079, NA
Latitude	018 Deg, 12 Min, 15 Sec
Longitude	066 Deg, 06 Min, 51 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	15-147-6488, NA- -
EPA Identification Number	PRD091198366, NA
NPDES Permit Number	NA
Parent Company Name	MILLIPORE CORP.
Parent Company Dun & Bradstreet Number	00-599-5006
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 1200 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 1200 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1200 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIRONSYSTEM OF P.R. INC. Street Address: P.O. BOX 1098/ROAD #2 KM 51.0 City: MANATI County: NA State: PR Zip Code: 007011098 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1200 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: ARD981057870 Name: PRODUCTION FUEL OF ARKANSAS, INC. Street Address: 1007 VOLCAN ROAD City: HASKELL-BENTON County: SALINE State: AR Zip Code: 770621007 Control: Total Release: 1900 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Point Air Emissions	Total Release: 1400 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.40 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P41 STRIPPING -- AIR Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO

Treatment Efficiency: 38.00
Base on Operating Data: **BASED ON OPERATING DATA: YES**
Treatment Methods/Efficiency .... General Wastestream: W **WASTEWATER (AQUEOUS WASTE)**
Treatment Method: B11 **BIOLOGICAL TREATMENT -- AEROBIC**
Influent Concentration: 2 **100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)**
Sequential Treatment: **SEQUENTIAL TREATMENT: NO**
Treatment Efficiency: 100.00
Base on Operating Data: **BASED ON OPERATING DATA: YES**

EPA Submission Number	87010397901PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CERVECERIA INDIA, INC.
Facility Street Address	CALLE POST N. P.O. BOX 1690
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007091690
Public Contact	MR. ADOLFO PEREZ/809-834-1000
Standard Industrial Classification Code	2082
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	04-100-0079
EPA Identification Number	NA
NPDES Permit Number	PR0001341
Parent Company Name	CERVECERIA INDIA, INC.
Parent Company Dun & Bradstreet Number	04-100-0079
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: MAYAGUEZ BAY Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: ROAD 342 KM 0.5 City: MAYAGUEZ County: State: PR Zip Code: 00708 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010397913PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CERVECERIA INDIA, INC.
Facility Street Address	CALLE POST N. P.O. BOX 1690
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007091690
Public Contact	MR. AFDOLFO PEREZ/809-834-1000
Standard Industrial Classification Code	2082
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	04-100-0079
EPA Identification Number	NA
NPDES Permit Number	PR0001341
Parent Company Name	CERVECERIA INDIA, INC.
Parent Company Dun & Bradstreet Number	04-100-0079
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: MAYAGUEZ BAY Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: ROAD 342 KM. 0.5 City: MAYAGUEZ County: State: PR Zip Code: 00708 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 42150 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010397925PR
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CERVECERIA INDIA, INC.
Facility Street Address	CALLE POST N. P.O. BOX 1690
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007091690
Public Contact	MR. ADOLFO PEREZ/809-834-1000
Standard Industrial Classification Code	2082
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	04-100-0079
EPA Identification Number	NA
NPDES Permit Number	PR0001341
Parent Company Name	CERVECERIA INDIA, INC.
Parent Company Dun & Bradstreet Number	04-100-0079
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: MAYAGUEZ BAY Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: ROAD 342 KM. 0.5 City: MAYAGUEZ County: State: PR Zip Code: 00708 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010409403PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	P.R. ROAD 362, KM. 1.0
Facility City	SAN GERMAN
Facility County	SAN GERMAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00753
Public Contact	MR. JOSE MAHIA/809-892-1946
Standard Industrial Classification Code	3672, 3679
Latitude	018 Deg, 05 Min, 30 Sec
Longitude	067 Deg, 02 Min, 18 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	14-986-5388
EPA Identification Number	PRD991291857
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: SAN GERMAN AQUEDUCT & SEWER PLANT Street Address: RT. #361 KM. 1.5 City: SAN GERMAN County: State: PR Zip Code: 00753 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010409415PR
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	P.R. ROAD 362, KM. 1.0
Facility City	SAN GERMAN
Facility County	SAN GERMAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00753
Public Contact	MR. JOSE MAHIA/809-892-1946
Standard Industrial Classification Code	3672, 3679
Latitude	018 Deg, 05 Min, 30 Sec
Longitude	067 Deg, 02 Min, 18 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	14-986-5388
EPA Identification Number	PRD991291857
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION
Parent Company Dun & Bradstreet Number	00-103-8056
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: SAN GERMAN AQUEDUCT & SEWER PLANT Street Address: RT. #361 KM. 1.5 City: SAN GERMAN County: State: PR Zip Code: 00753 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010409427PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	P.R. ROAD 362, KM. 1.0
Facility City	SAN GERMAN
Facility County	SAN GERMAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00753
Public Contact	MR. JOSE MAHIA/809-892-1946
Standard Industrial Classification Code	3672, 3679
Latitude	018 Deg, 05 Min, 30 Sec
Longitude	067 Deg, 02 Min, 18 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	14-986-5388
EPA Identification Number	PRD991291857
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 7500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 22000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010409439PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	GLYCOL ETHERS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	P.R. ROAD 362, KM. 1.0
Facility City	SAN GERMAN
Facility County	SAN GERMAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00753
Public Contact	MR. JOSE MAHIA/809-892-1946
Standard Industrial Classification Code	3672, 3679
Latitude	018 Deg, 05 Min, 30 Sec
Longitude	067 Deg, 02 Min, 18 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	14-986-5388
EPA Identification Number	PRD991291857
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 179000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 179000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 179000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: SAN GERMAN AQUEDUCT & SEWER PLANT Street Address: RT. #361 KM. 1.5 City: PUERTO RICO County: State: PR Zip Code: 00753 Total Release: 179000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010409441PR
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	P.R. ROAD 362, KM. 1.0
Facility City	SAN GERMAN
Facility County	SAN GERMAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00753
Public Contact	MR. JOSE MAHIA/809-892-1946
Standard Industrial Classification Code	3672, 3679
Latitude	018 Deg, 05 Min, 30 Sec
Longitude	067 Deg, 02 Min, 18 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	14-986-5388
EPA Identification Number	PRD991291857
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: SAN GERMAN AQUEDUCT & SEWER PLANT Street Address: RT. #361 KM. 1.5 City: SAN GERMAN County: State: PR Zip Code: 00753 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 36 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010409454PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	P.R. ROAD 362, KM. 1.0
Facility City	SAN GERMAN
Facility County	SAN GERMAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00753
Public Contact	MR. JOSE MAHIA/809-892-1946
Standard Industrial Classification Code	3672, 3679
Latitude	018 Deg. 05 Min. 30 Sec
Longitude	067 Deg. 02 Min. 18 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	14-986-5388
EPA Identification Number	PRD991291857
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 4000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 37000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010409466PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	P.R. ROAD 362, KM. 1.0
Facility City	SAN GERMAN
Facility County	SAN GERMAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00753
Public Contact	MR. JOSE MAHIA/809-892-1946
Standard Industrial Classification Code	3672, 3679
Latitude	018 Deg, 05 Min, 30 Sec
Longitude	067 Deg, 02 Min, 18 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	14-986-5388
EPA Identification Number	PRD991291857
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: SAN GERMAN AQUEDUCT & SEWER PLANT Street Address: RT. #361 KM. 1.5 City: SAN GERMAN County: State: PR Zip Code: 00753 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010409478PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	P.R. ROAD 362, KM. 1.0
Facility City	SAN GERMAN
Facility County	SAN GERMAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00753
Public Contact	MR. JOSE MAHIA/809-892-1946
Standard Industrial Classification Code	3672, 3679
Latitude	018 Deg, 05 Min, 30 Sec
Longitude	067 Deg, 02 Min, 18 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	14-986-5388
EPA Identification Number	PRD991291857
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: SAN GERMAN AQUEDUCT & SEWER PLANT
	Street Address: RT. #361 KM. 1.5
	City: SAN GERMAN
	County:
	State: PR
	Zip Code: 00753
	Total Release: RANGE MARKED ZERC
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010409492PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	COPPER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION, AS A BYPRODUCT Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	P.R. ROAD 362, KM. 1.0
Facility City	SAN GERMAN
Facility County	SAN GERMAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00753
Public Contact	MR. JOSE MAHIA/809-892-1946
Standard Industrial Classification Code	3672, 3679
Latitude	018 Deg, 05 Min, 30 Sec
Longitude	067 Deg, 02 Min, 18 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	14-986-5388
EPA Identification Number	PRD991291857
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 460 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 460 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 460 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: SAN GERMAN AQUEDUCT & SEWER PLANT Street Address: RT. #361 KM. 1.5 City: SAN GERMAN County: State: PR Zip Code: 00753 Total Release: 460 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: ARD069748192 Name: ENSCO, INC. Street Address: AMERICAN OIL ROAD, P.O. BOX 1957 City: EL DORADO County: State: AR Zip Code: 71731 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 15 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: ALD000622464 Name: CHEMICAL WASTE MANAGEMENT, INC Street Address: P.O. BOX 55, HIGHWAY 17, MILE MARKER 163 City: EMELLE County: State: AL Zip Code: 35459 Control: Total Release: 9 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 91.00
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010409504PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CHROMIUM COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	P.R. ROAD 362, KM. 1.0
Facility City	SAN GERMAN
Facility County	SAN GERMAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00753
Public Contact	MR. JOSE MAHIA/809-892-1946
Standard Industrial Classification Code	3672, 3679
Latitude	018 Deg, 05 Min, 30 Sec
Longitude	067 Deg, 02 Min, 18 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	14-986-5388
EPA Identification Number	PRD991291857
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 86 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 86 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number. NA
Releases to Land	Disposal Method: Total Release: 86 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: SAN GERMAN AQUEDUCT & SEWER PLANT Street Address: RT. #361 KM. 1.5 City: SAN GERMAN County: State: PR Zip Code: 00753 Total Release: 86 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: ARD069748192 Name: ENSCO, INC. Street Address: AMERICAN OIL ROAD, P.O. BOX 1957 City: EL DORADO County: State: AR Zip Code: 71731 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration:

Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.40
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010413944PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PFIZER PHARMACEUTICALS, INC.
Facility Street Address	HIGHWAY #2 KM. 58.8
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	EDGAR A. PEREZ/809-846-4300
Standard Industrial Classification Code	2833
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-034-6909
EPA Identification Number	PRD090346909
NPDES Permit Number	
Parent Company Name	PFIZER INC.
Parent Company Dun & Bradstreet Number	00-132-6495
Non-Point Air Emissions	Total Release: Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: Total Release: 150000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 150000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: UIC84-2028
Releases to Land	Disposal Method: Total Release: 150000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT PLANT Street Address: STATE ROAD #684 KM.3.8 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 150000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 55000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 16000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010413957PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PFIZER PHARMACEUTICALS, INC.
Facility Street Address	HIGHWAY #2 KM. 58.8
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	EDGAR A. SANCHEZ/809-846-4300
Standard Industrial Classification Code	2833
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-034-6909
EPA Identification Number	PRD090346909
NPDES Permit Number	
Parent Company Name	PFIZER INC.
Parent Company Dun & Bradstreet Number	00-132-6495
Non-Point Air Emissions	Total Release:
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release:
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream:
	Total Release: 3400 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: 3400 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: UIC84-0208
Releases to Land	Disposal Method:
	Total Release: 3400 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT PLANT
	Street Address: STATE ROAD #684 KM.3.8
	City: BARCELONETA
	County:
	State: PR
	Zip Code: 00617
	Total Release: 3400 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 5300 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010413969PR
Reporting Year	1987
CAS Registry Number	67-66-3
Name of Substance	CHLOROFORM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PFIZER PHARMACEUTICALS, INC.
Facility Street Address	HIGHWAY #2 KM. 58.8
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	EDGAR A. PEREZ/809-846-4300
Standard Industrial Classification Code	2833
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-034-6909
EPA Identification Number	PRD090346909
NPDES Permit Number	
Parent Company Name	PFIZER INC.
Parent Company Dun & Bradstreet Number	00-132-6495
Non-Point Air Emissions	Total Release:
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release:
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: UIC84-0208
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT PLANT
	Street Address: STATE ROAD #684 KM. 3.8.
	City: BARCELONETA
	County:
	State: PR
	Zip Code: 00617
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 1100 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010413971PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PFIZER PHARMACEUTICALS, INC.
Facility Street Address	HIGHWAY #2 KM. 58.8
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	EDGAR A. PEREZ/809-846-4300
Standard Industrial Classification Code	2833
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-034-6909
EPA Identification Number	PRD090346909
NPDES Permit Number	
Parent Company Name	PFIZER INC.
Parent Company Dun & Bradstreet Number	00-132-6495
Non-Point Air Emissions	Total Release:
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release:
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream:
	Total Release: 77000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: 77000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: UIC84-0208
Releases to Land	Disposal Method:
	Total Release: 77000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT PLANT
	Street Address: STATE ROAD #684 KM. 3.8
	City: BARCELONETA
	County:
	State: PR
	Zip Code: 00617
	Total Release: 77000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 36000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 12000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010413983PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PFIZER PHARMACEUTICALS, INC.
Facility Street Address	HIGHWAY #2 KM. 58.8
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	EDGAR A. PEREZ/809-846-4300
Standard Industrial Classification Code	2833
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-034-6909
EPA Identification Number	PRD090346909
NPDES Permit Number	
Parent Company Name	PFIZER INC.
Parent Company Dun & Bradstreet Number	00-132-6495
Non-Point Air Emissions	Total Release: Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: UIC84-0208
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BARCELONTA REGIONAL WASTEWATER TREATMENT PLANT Street Address: STATE ROAD #684 KM. 3.8 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010413995PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PFIZER PHARMACEUTICALS, INC.
Facility Street Address	HIGHWAY #2 KM. 58.8
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	EDGAR A. PEREZ/809-846-4300
Standard Industrial Classification Code	2833
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-034-6909
EPA Identification Number	PRD090346909
NPDES Permit Number	
Parent Company Name	PFIZER INC.
Parent Company Dun & Bradstreet Number	00-132-6495
Non-Point Air Emissions	Total Release: Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: Total Release: 1200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 1200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: UIC84-0208
Releases to Land	Disposal Method: Total Release: 1200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT PLANT Street Address: STATE ROAD #684 KM. 3.8 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 1200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010414009PR
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other:
Maximum Amount on Site	1 TO 99
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PFIZER PHARMACEUTICALS, INC.
Facility Street Address	HIGHWAY #2 KM. 58.8
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	EDGAR A. PEREZ/809-846-4300
Standard Industrial Classification Code	2833
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-034-6909
EPA Identification Number	PRD090346909
NPDES Permit Number	
Parent Company Name	PFIZER INC.
Parent Company Dun & Bradstreet Number	00-132-6495
Non-Point Air Emissions	Total Release: Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: Total Release: 339000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 339000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: UIC84-0208
Releases to Land	Disposal Method: Total Release: 339000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT PLANT Street Address: STATE ROAD #684 KM. 3.8 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 339000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: M61 Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010414011PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PFIZER PHARMACEUTICALS, INC.
Facility Street Address	HIGHWAY #2 KM. 58.8
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	EDGAR A. PEREZ/809-846-4300
Standard Industrial Classification Code	2833
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-034-6909
EPA Identification Number	PRD090346909
NPDES Permit Number	
Parent Company Name	PFIZER INC.
Parent Company Dun & Bradstreet Number	00-132-6495
Non-Point Air Emissions	Total Release: Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: UIC84-0208
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT PLANT Street Address: STATE ROAD #684 KM. 3.8 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 1300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010414023PR
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PFIZER PHARMACEUTICALS, INC.
Facility Street Address	HIGHWAY #2 KM. 58.8
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	EDGAR A. PEREZ/809-846-4300
Standard Industrial Classification Code	2833
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-034-6909
EPA Identification Number	PRD090346909
NPDES Permit Number	
Parent Company Name	PFIZER INC.
Parent Company Dun & Bradstreet Number	00-132-6495
Non-Point Air Emissions	Total Release: Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: Total Release: 54000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 54000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: UIC84-0208
Releases to Land	Disposal Method: Total Release: 54000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT PLANT Street Address: STATE ROAD #684 KM. 3.8 City: BARCELONETA County: State: PR Zip Code: 00617 Total Release: 54000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 9200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 2400 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010414035PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PFIZER PHARMACEUTICALS, INC.
Facility Street Address	HIGHWAY #2 KM. 58.8
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	EDGAR A. PEREZ/809-846-4300
Standard Industrial Classification Code	2833
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-034-6909
EPA Identification Number	PRD090346909
NPDES Permit Number	
Parent Company Name	PFIZER INC.
Parent Company Dun & Bradstreet Number	00-132-6495
Non-Point Air Emissions	Total Release:
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release:
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream:
	Total Release: 31000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: 31000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: UIC84-0208
Releases to Land	Disposal Method:
	Total Release: 31000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTEWATER TREATMENT PLANT
	Street Address: STATE ROAD #684 KM.3.8
	City: BARCELONETA
	County:
	State: PR
	Zip Code: 00617
	Total Release: 31000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 6900 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 2000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010438149PR
Reporting Year	1987
CAS Registry Number	NA - -
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	TOLUENE - 2,4 & - 2,6 - DIISOCYANATE
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TECH AEROFOAM PRODUCTS INT'L
Facility Street Address	RD #3 KM 12.7
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00630
Public Contact	MR. MARCELO ARROYO JR./809-757-8000
Standard Industrial Classification Code	3069, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD091158576, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010451918PR
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PRIVATE LABEL INDUSTRIES, INC.
Facility Street Address	FREE TRADE ZONE #39
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00708
Public Contact	MR. PARVIZ MOKHTARI/809-834-0153
Standard Industrial Classification Code	2329, 2337, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	13-144-6155, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 17840 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 17840 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 17840 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: 17840 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010453835PR
Reporting Year	1987
CAS Registry Number	1332-21-4
Name of Substance	ASBESTOS (FRIABLE)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PETROLEUM CHEMICAL CORPORATION
Facility Street Address	URB. INDUS. LUCHETTE CALLE C LOTE 36
Facility City	BAYAMON
Facility County	CATANO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00632
Public Contact	MR. ROBERTO FELIX/809-787-2040
Standard Industrial Classification Code	2952, NA
Latitude	018 Deg, 39 Min, 00 Sec
Longitude	066 Deg, 09 Min, 02 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090083171
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010468407PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OLAY COMPANY INC.
Facility Street Address	ROAD 735, KM 2.3
Facility City	CAYEY
Facility County	CAYEY
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00633
Public Contact	LESBIA DIAZ/809-738-2191
Standard Industrial Classification Code	2834
Latitude	018 Deg, 07 Min, 38 Sec
Longitude	066 Deg, 08 Min, 25 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	01-741-1737, NA- -
EPA Identification Number	PRD090461930, NA
NPDES Permit Number	NA
Parent Company Name	PROCTER & GAMBLE COMPANY
Parent Company Dun & Bradstreet Number	00-131-6827
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010468419PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OLAY COMPANY INC.
Facility Street Address	ROAD 735, KM 2.3
Facility City	CAYEY
Facility County	CAYEY
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00633
Public Contact	LESBIA DIAZ/809-738-2191
Standard Industrial Classification Code	2834
Latitude	018 Deg, 07 Min, 38 Sec
Longitude	066 Deg, 08 Min, 25 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	01-741-1737
EPA Identification Number	PRD090461930, NA
NPDES Permit Number	NA
Parent Company Name	PROCTER & GAMBLE COMPANY
Parent Company Dun & Bradstreet Number	00-131-6827
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 52 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010480984PR
Reporting Year	1987
CAS Registry Number	NA - -
Name of Substance	
Generic Chemical Name	
Mixture Component Identity	CCA-B--CHROMATED COPPER ARSENATE
Uses and Activities	Manufacture: IMPORT Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	CABO ROJO WOOD TREATING PLANT CORP.
Facility Street Address	ROAD 312 & 313 RM 101 BO. BALL - AJA
Facility City	CABO ROJO
Facility County	CABO ROJO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00623
Public Contact	MILTON R. TORO SANTIAGO/ -851-2770
Standard Industrial Classification Code	2491, 1910, 1018
Latitude.	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	MILTON R. TORO COMERCIAL TORO
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M1 RECYCLING/REUSE ON-SITE Current Year Quantity: 78000 Prior Year Quantity: 78000 Percent Change: 100.00 Waste Min. Ratio of Production: .2 Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

EPA Submission Number	**87010484044PR**
Reporting Year	**1987**
CAS Registry Number	**1310-73-2**
Name of Substance	**SODIUM HYDROXIDE (SOLUTION)**
Generic Chemical Name	
Mixture Component Identity	**NA**
Uses and Activities	**Manufacture:**
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	**4 10,000 TO 99,999**
EPA Region	**2**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**HOLSUM BAKERS OF PUERTO RICO**
Facility Street Address	**STATE ROAD #2 KN 20.1 CANDELARIA WARD**
Facility City	**TOA BAJA**
Facility County	**TOA BAJA**
Facility State	**PR**
State-County FIPS Code	**72999**
Facility Zip Code	**00759**
Public Contact	**ENG. ALFREDO HERES GONZALEZ/809-723-1091**
Standard Industrial Classification Code	**51 , 2052**
Latitude	**Deg. Min. Sec**
Longitude	**Deg. Min. Sec**
Assigned Centroid Latitude	**Deg. Min. Sec**
Assigned Centroid Longitude	**Deg. Min. Sec**
Facility Dun & Bradstreet Number	**NA- -**
EPA Identification Number	**NA**
NPDES Permit Number	**NA**
Parent Company Name	**SEABOARD CORPORATION**
Parent Company Dun & Bradstreet Number	**NA- -**
Non-Point Air Emissions	**Total Release:**
	Basis of Estimate:
Point Air Emissions	**Total Release:**
	Basis of Estimate:
Water Discharges	**Receiving Stream:**
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	**Total Release:**
	Basis of Estimate:
	UIC ID Number:
Releases to Land	**Disposal Method:**
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	**General Wastestream: W WASTEWATER (AQUEOUS WASTE)**
	Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	**General Wastestream:**
	Treatment Method: B21 BIOLOGICAL TREATMENT -- ANAEROBIC
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	**General Wastestream:**
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010496558PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ALCON (PUERTO RICO), INC.
Facility Street Address	PR ROAD 925 - BO. JUNQUITO
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	IRMA ROSA VICENTE CARTAGENA/809-852-3080
Standard Industrial Classification Code	2834
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	01-683-5456, NA-
EPA Identification Number	PR0980526057, NA
NPDES Permit Number	NA
Parent Company Name	ALCON LABORATORIES, INC.
Parent Company Dun & Bradstreet Number	00-801-8525
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 961 pounds/year
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010496572PR
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE GENERAL ELECTRIC PRODUCTS, INC.
Facility Street Address	STATE HIGHWAY NO. 2 KM.30.2
Facility City	VEGA ALTA
Facility County	VEGA ALTA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00762
Public Contact	MAX BERRIOS/809-883-3000
Standard Industrial Classification Code	3625
Latitude	018 Deg, 25 Min, 11 Sec
Longitude	066 Deg, 19 Min, 25 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-019-3277
EPA Identification Number	PRD090031410
NPDES Permit Number	PR0000566
Parent Company Name	GENERAL ELECTRIC COMPANY
Parent Company Dun & Bradstreet Number	00-136-7960
Non-Point Air Emissions	Total Release: 73000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 73000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: RIO CIBUCO Total Release: 73000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS Street Address: STATE HIGHWAY NO. 2 KM. 51 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 97.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 1.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010496584PR
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE GENERAL ELECTRIC PRODUCTS, INC.
Facility Street Address	STATE HIGHWAY NO. 2 KM.30.2
Facility City	VEGA ALTA
Facility County	VEGA ALTA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00762
Public Contact	MAX BERRIOS/809-883-3000
Standard Industrial Classification Code	3625
Latitude	018 Deg, 25 Min, 11 Sec
Longitude	066 Deg, 19 Min, 25 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-019-3277
EPA Identification Number	PRD090031410
NPDES Permit Number	PR0000566
Parent Company Name	GENERAL ELECTRIC COMPANY
Parent Company Dun & Bradstreet Number	00-136-7960
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: RIO CIBUCO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: VEGA ALTA MUNICIPAL PLANT Street Address: City: VEGA ALTA County: State: PR Zip Code: 00762 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS Street Address: STATE HIGHWAY NO. 2 KM. 51 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: AZD980735500 Name: WORLD RESOURCES COMPANY Street Address: 8113 WEST SHERMAN City: PHOENIX County: State: AR Zip Code: 85043 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate:

	UIC ID Number: NA
Releases to Land	**Disposal Method:**
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	**General Wastestream:** W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 97.00
	Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010496596PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE GENERAL ELECTRIC PRODUCTS, INC.
Facility Street Address	STATE HIGHWAY NO. 2 KM.30.2
Facility City	VEGA ALTA
Facility County	VEGA ALTA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00762
Public Contact	MAX BERRIOS/809-883-3000
Standard Industrial Classification Code	3625
Latitude	018 Deg, 25 Min, 11 Sec
Longitude	066 Deg, 19 Min, 25 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-019-3277
EPA Identification Number	PRD090031410
NPDES Permit Number	PR0000566
Parent Company Name	GENERAL ELECTRIC COMPANY
Parent Company Dun & Bradstreet Number	00-136-7960
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: RIO CIBUCO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: 1500 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1500 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: VEGA ALTA MUNICIPAL PLANT Street Address: City: VEGA ALTA County: State: PR Zip Code: 00762 Total Release: 1500 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS Street Address: STATE HIGHWAY NO. 2 KM. 51 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: AZD980635500 Name: WORLD RESOURCES COMPANY Street Address: 8113 WEST SHERMAN City: PHOENIX County: State: AZ Zip Code: 85043 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate:

UIC ID Number: NA

Releases to Land ....

Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Treatment Methods/Efficiency ....

General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 97.00
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010496608PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE GENERAL ELECTRIC PRODUCTS, INC.
Facility Street Address	STATE HIGHWAY NO. 2 KM.30.2
Facility City	VEGA ALTA
Facility County	VEGA ALTA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00762
Public Contact	MAX BERRIOS/809-883-3000
Standard Industrial Classification Code	3625
Latitude	018 Deg, 25 Min, 11 Sec
Longitude	066 Deg, 19 Min, 25 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-019-3277
EPA Identification Number	PRD090031410
NPDES Permit Number	PR0000566
Parent Company Name	GENERAL ELECTRIC COMPANY
Parent Company Dun & Bradstreet Number	00-136-7960
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: RIO CIBUCO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: VEGA ALTA MUNICIPAL PLANT Street Address: City: VEGA ALTA County: State: PR Zip Code: 00762 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS Street Address: STATE HIGHWAY NO. 2 KM. 51 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: AZD980735500 Name: WORLD RESOURCES COMPANY Street Address: 8113 WEST SHERMAN City: PHOENIX County: State: AZ Zip Code: 85043 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate:

	UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 97.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010496610PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE GENERAL ELECTRIC PRODUCTS, INC.
Facility Street Address	STATE HIGHWAY NO. 2 KM.30.2
Facility City	VEGA ALTA
Facility County	VEGA ALTA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00762
Public Contact	MAX BERRIOS/809-883-3000
Standard Industrial Classification Code	3625
Latitude	018 Deg, 25 Min, 11 Sec
Longitude	066 Deg, 19 Min, 25 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-019-3277
EPA Identification Number	PRD090031410
NPDES Permit Number	PR0000566
Parent Company Name	GENERAL ELECTRIC COMPANY
Parent Company Dun & Bradstreet Number	00-136-7960
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream: RIO CIBUCO
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Publicly Owned Treatment Works	Name: VEGA ALTA MUNICIPAL PLANT
	Street Address:
	City: VEGA ALTA
	County:
	State: PR
	Zip Code: 00762
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718
	Name: SAFETY KLEEN ENVIORSYSTEMS
	Street Address: STATE HIGHWAY NO. 2 KM. 51
	City: MANATI
	County:
	State: PR
	Zip Code: 00701
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 3000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Other Off-Site Locations	EPA ID: AZD980735500
	Name: WORLD PROCESSING COMPANY
	Street Address: 8113 WEST SHERMAN
	City: PHOENIX
	County:
	State: AZ
	Zip Code: 85043
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	Off-site Treatment Method:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: 6700 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:

UIC ID Number: NA

Releases to Land .... **Disposal Method:**
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Treatment Methods/Efficiency .... **General Wastestream:**
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010497535PR
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PRODUCTOS WESTINGHOUSE A DIV. OF WESTINGHOUSE OF PR
Facility Street Address	D-STREET GUANAJIBO INDUSTRIAL PARK
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00708
Public Contact	MR. JUAN DONENECH/908-834-5050
Standard Industrial Classification Code	3613
Latitude	018 Deg. 09 Min. 43 Sec
Longitude	067 Deg. 09 Min. 42 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	00-134-3953
EPA Identification Number	PRD105748842
NPDES Permit Number	NA
Parent Company Name	WESTINGHOUSE ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-134-3953
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 7 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 7 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 7 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: PURETO RICO AQUEDUCT & SEWER AUTHORITY Street Address: PO BOX 7006 - BARRIO OBREO STATION City: SAN JUAN County: State: PR Zip Code: 00936 Total Release: 7 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	**87010499186PR**
Reporting Year	**1987**
CAS Registry Number	**1310-73-2**
Name of Substance	**SODIUM HYDROXIDE (SOLUTION)**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:** **Process: AS A REACTANT** **Other: AS A CHEMICAL PROCESSING AID**
Maximum Amount on Site	**4 10,000 TO 99,999**
EPA Region	**2**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**ANAQUEST INC.**
Facility Street Address	**ROAD #3 KM. 142.5 (P. O. BOX 1290)**
Facility City	**GUAYAMA**
Facility County	**GUAYAMA**
Facility State	**PR**
State-County FIPS Code	**72999**
Facility Zip Code	**006541290**
Public Contact	**JUSTO MALAVE - MANAGER HUMAN RESOURCES/809-864-5050**
Standard Industrial Classification Code	**2834, NA**
Latitude	**017 Deg. 57 Min. 46 Sec**
Longitude	**066 Deg. 09 Min. 03 Sec**
Assigned Centroid Latitude	**Deg. Min. Sec**
Assigned Centroid Longitude	**Deg. Min. Sec**
Facility Dun & Bradstreet Number	**09-112-7555, NA- -**
EPA Identification Number	**PRD000692525, NA**
NPDES Permit Number	**NA**
Parent Company Name	**BOC GROUP INC.**
Parent Company Dun & Bradstreet Number	**00-136-8141**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate:**
Treatment Methods/Efficiency	**General Wastestream: W WASTEWATER (AQUEOUS WASTE)** **Treatment Method: C11 NEUTRALIZATION** **Influent Concentration: 1 GREATER THAN 1 PERCENT** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: 100.00** **Base on Operating Data: BASED ON OPERATING DATA: YES**

EPA Submission Number	87010499224PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ZINC COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ANAQUEST INC.
Facility Street Address	ROAD #3 KM. 142.5 (P.O. BOX 1290)
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006541290
Public Contact	JUSTO MALAVE - MANAGER, HUMAN RESOURCES/809-864-5050
Standard Industrial Classification Code	2834, NA
Latitude	017 Deg, 57 Min, 46 Sec
Longitude	066 Deg, 09 Min, 03 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-112-7555, NA- -
EPA Identification Number	PRD000692525, NA
NPDES Permit Number	NA
Parent Company Name	BOC GROUP INC
Parent Company Dun & Bradstreet Number	00-136-8141
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY-KLEEN ENVIROSYSTEMS CO. OF P.R. INC. Street Address: ROAD #2 KM. 51 (P.O. BOX 1028) City: MANATL County: NA State: PA Zip Code: 007011028 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 12400 pounds/year Basis of Estimate: Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Other Off-Site Locations	EPA ID: ALD000622464 Name: CHEMICAL WASTE MANAGEMENT - EMELLE FACILITY Street Address: ALABAMA HIGHWAY 17 AT MILE MARKER 163 City: EMELLE County: NA State: AL Zip Code: 35459 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 10200 pounds/year Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010499236PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ANAQUEST INC
Facility Street Address	ROAD #3 KM 142.5 (P. O. BOX 1290
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72000
Facility Zip Code	006541290
Public Contact	JUSTO MALAVE - MANAGER, HUMAN RESOURCES 809-864-5050
Standard Industrial Classification Code	2834, NA
Latitude	017 Deg. 57 Min. 46 Sec
Longitude	066 Deg. 09 Min. 03 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-112-7555, NA- -
EPA Identification Number	PRD000092525, NA
NPDES Permit Number	NA
Parent Company Name	BOC GROUP INC
Parent Company Dun & Bradstreet Number	00-136-8141
Non-Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release Basis of Estimate % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number NA
Releases to Land	Disposal Method Total Release Basis of Estimate
Other Off-Site Locations	EPA ID: LAD000618256 Name: CECOS INTERNATIONAL - LIVINGST ON FACILITY Street Address: HIGWAY 62 AT I-12 P.O. BOX 473 City: LIVINGSTON County: NA State: LA Zip Code: 707540473 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 16200 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 1100 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 60 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 60 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 60 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 40

Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P42 STRIPPING -- STEAM
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.90
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010499251PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTEL PUERTO RICO, INC.
Facility Street Address	P.O. BOX 125
Facility City	LAS PIEDRAS
Facility County	LAS PIEDRAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00671
Public Contact	LEBRON ASSOCIATES/809-723-3332
Standard Industrial Classification Code	3573
Latitude	018 Deg, 5 Min, Sec
Longitude	075 Deg, 0 Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-116-4442
EPA Identification Number	
NPDES Permit Number	NA
Parent Company Name	INTEL CORPORATION
Parent Company Dun & Bradstreet Number	04-789-7855
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 39700 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010503985PR
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	
Facility Name	TROPICAIR MANUFACTURING CORP.
Facility Street Address	FEDERICO COSTA ST. (FINAL)
Facility City	HATO REY
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00918
Public Contact	FRANCISCO RAMIS/809-754-7050
Standard Industrial Classification Code	3355, 3471, 3499
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	PRD090135914
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010507907PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance.	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	
Facility Name	SEMICONDUCTORES POWEREX, INC.
Facility Street Address	CARR NO. 30 KM 6.0 BO. RINCON
Facility City	GURABO
Facility County	GURABO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00658
Public Contact	RAMON P. REYES/809-737-5520
Standard Industrial Classification Code	3674
Latitude	008 Deg, 15 Min, 15 Sec
Longitude	065 Deg, 59 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	14-871-9625
EPA Identification Number	PRD000692798
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 14000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	**87010507919PR**
Reporting Year	**1987**
CAS Registry Number	**7440-50-8**
Name of Substance	**COPPER**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture: IMPORT, FOR SALE/DISTRIBUTION** **Process:** **Other:**
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**2**
Covered Facility	
Facility Name	**SEMICONDUCTORES POWEREX, INC.**
Facility Street Address	**CARR NO. 30 KM 6.0 BO. RINCON**
Facility City	**GURABO**
Facility County	**GURABO**
Facility State	**PR**
State-County FIPS Code	**72999**
Facility Zip Code	**00658**
Public Contact	**RAMON P. REYES/809-737-5520**
Standard Industrial Classification Code	**3674**
Latitude	**018 Deg, 15 Min, 15 Sec**
Longitude	**065 Deg, 59 Min, 00 Sec**
Assigned Centroid Latitude	**Deg, Min, Sec**
Assigned Centroid Longitude	**Deg, Min, Sec**
Facility Dun & Bradstreet Number	**14-871-9625**
EPA Identification Number	**PRD000692798**
NPDES Permit Number	**NA**
Parent Company Name	
Parent Company Dun & Bradstreet Number	**NA- -**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate:**
Treatment Methods/Efficiency	**General Wastestream:** **Treatment Method:** **Influent Concentration:** **Sequential Treatment:** **Treatment Efficiency:** **Base on Operating Data:**

EPA Submission Number	87010512251PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MAX CHEMICAL INC.
Facility Street Address	LA BRISSA STREET N. 6, SABANA LLANA
Facility City	RIO PIEDRAS
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00924
Public Contact	MR. U. MAYO/809-765-1285
Standard Industrial Classification Code	2841, NA
Latitude	018 Deg, 23 Min, 30 Sec
Longitude	066 Deg, 01 Min, 40 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	11-815-9136, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: 1.0 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010512642PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INFORMATION MAGNETICS CARIBE INC.
Facility Street Address	ROAD 125 KM 1.0
Facility City	MOCA
Facility County	MOCA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007162502
Public Contact	RAFAEL MERCADO/809-877-6400
Standard Industrial Classification Code	3679, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-114-4469, NA- -
EPA Identification Number	PRD091144469, NA
NPDES Permit Number	NA
Parent Company Name	COMPUTER AND COMMUNICATIONS TECHNOLOGY CORPOR
Parent Company Dun & Bradstreet Number	09-785-5183
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID:
	Name: PROTECTO INC.
	Street Address: ROAD 385 KM. 3.5
	City: PENUELAS
	County:
	State: PR
	Zip Code: 00724
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 27600 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: M1 RECYCLING/REUSE ON-SITE
	Current Year Quantity: 49700
	Prior Year Quantity: 82900
	Percent Change: .00
	Waste Min. Ratio of Production: 1.5
	Reason for Action: R3 OTHER PROCESS COST REDUCTION

EPA Submission Number	87010515714PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MED REL, INC.
Facility Street Address	ROAD 909, KM 0.4, BARRIO MARIANA
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	PERICLES RIVERA/809-852-0276
Standard Industrial Classification Code	3841, NA
Latitude	018 Deg, 20 Min, 00 Sec
Longitude	055 Deg, 40 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-626-1481, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	MEDTRONIC, INC.
Parent Company Dun & Bradstreet Number	00-626-1481
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MND000293365 Name: MEDTRONIC INC Street Address: 7000 CENTRAL INC City: MPLS County: ANOKA State: MN Zip Code: 55432 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 40000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 1700 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 33000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010515726PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MEDTRONIC, INC. PUERTO RICO
Facility Street Address	CARRETERA 149 KM 56-3
Facility City	VILLALBA
Facility County	VILLALBA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00766
Public Contact	PERICLES RIVERA/809-847-3500
Standard Industrial Classification Code	3841, NA
Latitude	018 Deg, 09 Min, 17 Sec
Longitude	066 Deg, 33 Min, 35 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-626-1481, NA- -
EPA Identification Number	PRD000692699
NPDES Permit Number	NA
Parent Company Name	MEDTRIONIC, INC.
Parent Company Dun & Bradstreet Number	00-626-1481
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: MND000293365
	Name: MEDTRONIC, INC.
	Street Address: 7000 CENTRAL
	City: MPLS
	County: ANOKA
	State: MN
	Zip Code: 55432
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 9266 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M10 STORAGE ONLY
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 4000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010515738PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MEDTRONIC PUERTO RICO INC.
Facility Street Address	CARRETERA 149 KM 56-3
Facility City	VILLALBA
Facility County	VILLALBA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00766
Public Contact	PERICLES RIVERA/809-847-3500
Standard Industrial Classification Code	3841, NA
Latitude	018 Deg, 09 Min, 17 Sec
Longitude	066 Deg, 33 Min, 35 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-626-1481, NA- -
EPA Identification Number	PRD000692699
NPDES Permit Number	NA
Parent Company Name	MEDTRONIC, INC.
Parent Company Dun & Bradstreet Number	00-626-1481
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MND000293365 Name: MEDTRONIC, INC. Street Address: 7000 CENTRAL AVENUE N.E. City: MPLS County: ANOKA State: MN Zip Code: 55432 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 59000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 6000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 110000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010519092PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BORINQUEN DAIRY, INC.
Facility Street Address	PR-467, KM 0.9, BO. CAMASEYES
Facility City	AGUADILLA
Facility County	AGUADILLA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00605
Public Contact	TOMAS LOZANO/809-891-5006
Standard Industrial Classification Code	2026
Latitude	018 Deg, 13 Min, 01 Sec
Longitude	067 Deg, 08 Min, 45 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-001-8334
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 10790 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 10790 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 10790 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: P.R. ACUEDUCT & SEWER AUTHORITY Street Address: BARBOSA AVE. City: SAN JUAN County: State: PR Zip Code: 009167366 Total Release: 10790 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	**87010519104PR**
Reporting Year	**1987**
CAS Registry Number	**7664-38-2**
Name of Substance	**PHOSPHORIC ACID**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:** **Process:** **Other: ANCILLARY OR OTHER USE**
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**2**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**BORINQUEN DAIRY, INC.**
Facility Street Address	**PR-467, KM 0.9, BO. CAMASEYES**
Facility City	**AGUADILLA**
Facility County	**AGUADILLA**
Facility State	**PR**
State County FIPS Code	**72999**
Facility Zip Code	**00605**
Public Contact	**TOMAS LOZANO/809-891-5006**
Standard Industrial Classification Code	**2026**
Latitude	**018 Deg. 13 Min. 01 Sec**
Longitude	**067 Deg. 08 Min. 43 Sec**
Assigned Centroid Latitude	**Deg. Min. Sec**
Assigned Centroid Longitude	**Deg. Min. Sec**
Facility Dun & Bradstreet Number	**09-001-8334**
EPA Identification Number	**NA**
NPDES Permit Number	**NA**
Parent Company Name	
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release: 10437 pounds/year** **Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS** **% from Stormwater:**
Underground Injections	**Total Release: 10437 pounds/year** **Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS** **UIC ID Number:**
Releases to Land	**Disposal Method:** **Total Release: 10437 pounds/year** **Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS**
Publicly Owned Treatment Works	**Name: PR ACUEDUCT & SEWER AUTHORITY** **Street Address: BARBOSA AVE** **City: SAN JUAN** **County:** **State: PR** **Zip Code: 009167066** **Total Release: 10437 pounds/year** **Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS**
Treatment Methods/Efficiency	**General Wastestream: W WASTEWATER (AQUEOUS WASTE)** **Treatment Method: NA NOT APPLICABLE** **Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: .00** **Base on Operating Data:**

EPA Submission Number	87010524066PR
Reporting Year	1987
CAS Registry Number	75-21-8
Name of Substance	ETHYLENE OXIDE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BAXTER HEALTHCARE CORP. OF PUERTO RICO
Facility Street Address	ROAD 721 KM 0.3
Facility City	AIBONITO
Facility County	AIBONITO
Facility State	PR
State-County FIPS Code	72099
Facility Zip Code	00609
Public Contact	RAFAEL DIAZ/809-735-8021
Standard Industrial Classification Code	3841, NA
Latitude	018 Deg. 08 Min. 40 Sec
Longitude	066 Deg. 15 Min. 40 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	08-053-2258, NA- -
EPA Identification Number	PRD000706465, NA
NPDES Permit Number	NA
Parent Company Name	DAXTER INTERNATIONAL INC
Parent Company Dun & Bradstreet Number	08-053-2251
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: UIC84126
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 7142 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 135698 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 00 Base on Operating Data:

EPA Submission Number	[illegible]
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process
	Other ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BUMBLE BEE INTERNATIONAL, INC
Facility Street Address	STREET NO. 1 PRIDCO DEV. MALECON
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72000
Facility Zip Code	00708
Public Contact	JULIO C. GONZALEZ 809-834-3450
Standard Industrial Classification Code	2091, NA
Latitude	018 Deg. 13 Min. 25 Sec
Longitude	067 Deg. 10 Min. 08 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	13-144-0009, NA, ,
EPA Identification Number	NA
NPDES Permit Number	PR0022110, NA
Parent Company Name	BUMBLE BEE SEAFOODS, INC
Parent Company Dun & Bradstreet Number	14-435-0975
Non-Point Air Emissions	Total Release
	Basis of Estimate NA NOT APPLICABLE
Point Air Emissions	Total Release
	Basis of Estimate NA NOT APPLICABLE
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Other Off-Site Locations	EPA ID NA
	Name MAYAGUEZ WATER TREATMENT CO
	Street Address STREET NO. 1 PRIDCO DEV. - MALECON
	City MAYAGUEZ
	County
	State PR
	Zip Code 00708
	Control LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO
	Total Release 80900 pounds/year
	Basis of Estimate O BASED ON OTHER APPROACHES
	Off-site Treatment Method M21
Non-Point Air Emissions	Total Release RANGE MARKED ZERO
	Basis of Estimate
Treatment Methods Efficiency	General Wastestream
	Treatment Method NA NOT APPLICABLE
	Influent Concentration
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency 00
	Base on Operating Data

EPA Submission Number	87000527542PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BUMBLE BEE INTERNATIONAL, INC
Facility Street Address	STREET NO. 1 PRIDCO DEV. MALECON
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72000
Facility Zip Code	00708
Public Contact	JULIO C. GONZALEZ/809-834-3450
Standard Industrial Classification Code	2091, NA
Latitude	018 Deg. 13 Min. 25 Sec
Longitude	067 Deg. 10 Min. 05 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	13-144-0489, NA- -
EPA Identification Number	NA
NPDES Permit Number	PR0022110, NA
Parent Company Name	BUMBLE BEE SEAFOODS, INC.
Parent Company Dun & Bradstreet Number	14-435-8975
Non-Point Air Emissions	Total Release:
	Basis of Estimate: NA NOT APPLICABLE
Point Air Emissions	Total Release:
	Basis of Estimate: NA NOT APPLICABLE
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: NA
	Name: MAYAGUEZ WATER TREATMENT CO.
	Street Address: STREET NO. 1 PRIDCO DEV.- MALECON
	City: MAYAGUEZ
	County:
	State: PR
	Zip Code: 00708
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 45315 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010527620PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE G.E. PRODUCTS, INC. ARECIBO PLANT
Facility Street Address	ZENO GANDIA IND. PARK ROAD 129, KM. 41.0
Facility City	ARECIBO
Facility County	ARECIBO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006132500
Public Contact	VICTOR SCHRODER/809-878-1420
Standard Industrial Classification Code	3643, 2843, 3471
Latitude	018 Deg, 28 Min, 00 Sec
Longitude	066 Deg, 45 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-019-3277
EPA Identification Number	PRD090383860
NPDES Permit Number	NA
Parent Company Name	GENERAL ELECTRIC
Parent Company Dun & Bradstreet Number	09-019-3277
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010527632PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE G.E. PRODUCTS, INC. ARECIBO PLANT
Facility Street Address	ZENO GANDIA IND. PARK ROAD 129, KM. 41.0
Facility City	ARECIBO
Facility County	ARECIBO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006132500
Public Contact	VICTOR SCHRODER/809-878-1420
Standard Industrial Classification Code	3643, 2843, 3471
Latitude	018 Deg, 28 Min, 00 Sec
Longitude	066 Deg, 45 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-019-3277
EPA Identification Number	PRD090383860
NPDES Permit Number	NA
Parent Company Name	GENERAL ELECTRIC
Parent Company Dun & Bradstreet Number	09-019-3277
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C21 CHROMIUM REDUCTION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010527644PR
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE G.E. PRODUCTS, INC. ARECIBO PLANT
Facility Street Address	ZENO GANDIA IND. PARK ROAD 129, KM. 41.0
Facility City	ARECIBO
Facility County	ARECIBO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006132500
Public Contact	VICTOR SCHRODER/819-878-1420
Standard Industrial Classification Code	3643, 2843, 3471
Latitude	018 Deg, 28 Min, 00 Sec
Longitude	066 Deg, 45 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-019-3277
EPA Identification Number	PRD090383860
NPDES Permit Number	NA
Parent Company Name	GENERAL ELECTRIC
Parent Company Dun & Bradstreet Number	09-019-3277
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 143704 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: 143704 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	**87010527657PR**
Reporting Year	**1987**
CAS Registry Number	**7647-01-0**
Name of Substance	**HYDROCHLORIC ACID**
Generic Chemical Name	
Mixture Component Identity	**NA**
Uses and Activities	**Manufacture:** **Process: AS A FORMULATION COMPONENT** **Other:**
Maximum Amount on Site	**4 10,000 TO 99,999**
EPA Region	**2**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**CARIBE G.E. PRODUCTS, INC. ARECIBO PLANT**
Facility Street Address	**ZENO GANDIA IND. PARK ROAD 129, KM. 41.0**
Facility City	**ARECIBO**
Facility County	**ARECIBO**
Facility State	**PR**
State-County FIPS Code	**72999**
Facility Zip Code	**006132500**
Public Contact	**VICTOR SCHRODER/809-878-1420**
Standard Industrial Classification Code	**3643, 2843, 3471**
Latitude	**018 Deg, 28 Min, 00 Sec**
Longitude	**066 Deg, 45 Min, 00 Sec**
Assigned Centroid Latitude	**Deg, Min, Sec**
Assigned Centroid Longitude	**Deg, Min, Sec**
Facility Dun & Bradstreet Number	**09-019-3277**
EPA Identification Number	**PRD090383860**
NPDES Permit Number	**NA**
Parent Company Name	**GENERAL ELECTRIC**
Parent Company Dun & Bradstreet Number	**09-019-3277**
Non-Point Air Emissions	Total Release: 183 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 550 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010527669PR
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE G.E. PRODUCTS, INC. ARECIBO PLANT
Facility Street Address	ZENO GANDIA IND. PARK ROAD 129, KM. 41.0
Facility City	ARECIBO
Facility County	ARECIBO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006132500
Public Contact	VICTOR SCHRODER/809-878-1420
Standard Industrial Classification Code	3643, 2843, 3471
Latitude	018 Deg, 28 Min, 00 Sec
Longitude	066 Deg, 45 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-019-3277
EPA Identification Number	PRD090383860
NPDES Permit Number	NA
Parent Company Name	GENERAL ELECTRIC
Parent Company Dun & Bradstreet Number	09-019-3277
Non-Point Air Emissions	Total Release: 324 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 972 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010527671PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE G.E. PRODUCTS, INC. ARECIBO PLANT
Facility Street Address	ZENO GANDIA IND. PARK ROAD 129, KM. 41.0
Facility City	ARECIBO
Facility County	ARECIBO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006132500
Public Contact	VICTOR SCHRODER/809-878-1420
Standard Industrial Classification Code	3643, 2843, 3471
Latitude	018 Deg, 28 Min, 00 Sec
Longitude	066 Deg, 45 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-019-3277
EPA Identification Number	PRD090193277
NPDES Permit Number	NA
Parent Company Name	GENERAL ELECTRIC
Parent Company Dun & Bradstreet Number	09-019-3277
Non-Point Air Emissions	Total Release: 6556 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS CO. OF P.R. Street Address: HIGHWAT NO. 2, KM. 51.0 City: MANATI County: State: PR Zip Code: 00761 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 10221 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010527683PR
Reporting Year	1987
CAS Registry Number	7440-66-6
Name of Substance	ZINC (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HARMAN AUTOMOTIVE-P.R., INC.
Facility Street Address	HWY. #2, KM. 30.7
Facility City	VEGA ALTA
Facility County	VEGA ALTA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00762
Public Contact	NICOLAS SUAREZ/809-883-3420
Standard Industrial Classification Code	3231
Latitude	018 Deg, 25 Min, 03 Sec
Longitude	066 Deg, 19 Min, 44 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-042-4896, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	HARVARD INDUSTRIES
Parent Company Dun & Bradstreet Number	00-216-8037
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010527695PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HARMAN AUTOMOTIVE-P.R., INC.
Facility Street Address	HWY. #2, KM. 30.7
Facility City	VEGA ALTA
Facility County	VEGA ALTA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00762
Public Contact	NICOLAS SUAREZ/809-883-3420
Standard Industrial Classification Code	3231
Latitude	018 Deg, 25 Min, 03 Sec
Longitude	066 Deg, 19 Min, 44 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-042-4896, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	HARVARD INDUSTRIES
Parent Company Dun & Bradstreet Number	00-216-8037
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: NA NOT APPLICABLE % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 17000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010527707PR
Reporting Year	1987
CAS Registry Number	7429-90-5
Name of Substance	ALUMINUM (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HARMAN AUTOMOTIVE-P.R., INC.
Facility Street Address	HWY. #2, KM. 30.7
Facility City	VEGA ALTA
Facility County	VEGA ALTA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00762
Public Contact	NICOLAS SUAREZ/809-883-3420
Standard Industrial Classification Code	3231
Latitude	018 Deg, 25 Min, 03 Sec
Longitude	066 Deg, 19 Min, 44 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-042-4896, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	HARVARD INDUSTRIES
Parent Company Dun & Bradstreet Number	00-216-8037
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010527719PR
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BACARDI CORPORATION
Facility Street Address	STREET NO. 165 KM 2.6
Facility City	CATANO
Facility County	CATANO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00632
Public Contact	REINALDO DE JESUS/809-788-1500
Standard Industrial Classification Code	2085, 2813, 3079
Latitude	018 Deg, 27 Min, 34 Sec
Longitude	066 Deg, 09 Min, 16 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-000-8855
EPA Identification Number	NA
NPDES Permit Number	PR0000591
Parent Company Name	BACARDI CORPORATION
Parent Company Dun & Bradstreet Number	09-000-8855
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B21 BIOLOGICAL TREATMENT -- ANAEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010527721PR
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	1 TO 99
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BACARDI CORPORATION
Facility Street Address	STREET NO. 165 KM 2.6
Facility City	CATANO
Facility County	CATANO
Facility State	PR
State-County FIPS Code	729
Facility Zip Code	00632
Public Contact	REINALDO DE JESUS/809-788-1500
Standard Industrial Classification Code	2085, 2813, 3079
Latitude	018 Deg. 27 Min. 34 Sec
Longitude	066 Deg. 09 Min. 16 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-000-8855
EPA Identification Number	NA
NPDES Permit Number	PR0000591
Parent Company Name	BACARDI CORPORATION
Parent Company Dun & Bradstreet Number	09-000-8855
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: B21 BIOLOGICAL TREATMENT -- ANAEROBIC
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010527733PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BACARDI CORPORATION
Facility Street Address	STREET NO. 165 KM 2.6
Facility City	CATANO
Facility County	CATANO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00632
Public Contact	REINALDO DE JESUS/809-788-1500
Standard Industrial Classification Code	2085, 2813, 3079
Latitude	018 Deg. 27 Min. 34 Sec
Longitude	066 Deg. 09 Min. 16 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-000-8855
EPA Identification Number	NA
NPDES Permit Number	PR0000591
Parent Company Name	BACARDI CORPORATION
Parent Company Dun & Bradstreet Number	09-000-8855
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B21 BIOLOGICAL TREATMENT -- ANAEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010527745PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BACARDI CORPORATION
Facility Street Address	STREET NO. 165 KM 2.6
Facility City	CATANO
Facility County	CATANO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00632
Public Contact	REINALDO DE JESUS/809-788-1500
Standard Industrial Classification Code	2085, 2813, 3079
Latitude	018 Deg, 27 Min, 34 Sec
Longitude	066 Deg, 09 Min, 16 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-000-8855
EPA Identification Number	NA
NPDES Permit Number	PR0000591
Parent Company Name	BACARDI CORPORATION
Parent Company Dun & Bradstreet Number	09-000-8855
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B21 BIOLOGICAL TREATMENT -- ANAEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010531972PR
Reporting Year	1987
CAS Registry Number	55-63-0
Name of Substance	NITROGLYCERIN
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FOREST LABORATORIES CARIBE INC.
Facility Street Address	DF DIEGO AVE. #-126 LA RIVIERA
Facility City	RIO PIEDRAS
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00922
Public Contact	LUIS R. PEREZ/809-793-2700
Standard Industrial Classification Code	2834, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	11-815-0317
EPA Identification Number	PR0118150317
NPDES Permit Number	NA
Parent Company Name	FOREST LABORATORIES, INC.
Parent Company Dun & Bradstreet Number	00-128-8281
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010532253PR
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AVON LOMALINDA, INC.
Facility Street Address	GUATEMALA INDUSTRIAL PARK ROAD 446 KM. 9
Facility City	SAN SEBASTIAN
Facility County	SAN SEBASTIAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007550153
Public Contact	ENG. RENE VALENTIN/809-891-3066
Standard Industrial Classification Code	3961
Latitude	020 Deg, 20 Min, 00 Sec
Longitude	059 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-146-8693
EPA Identification Number	PRD980650709
NPDES Permit Number	NA
Parent Company Name	AVON PRODUCTS, INC.
Parent Company Dun & Bradstreet Number	00-146-8693
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO ACUEDUCT AND SEWER AUTHORITY Street Address: ROAD 115 KM. 25 BO. ASOMANTE City: AGUADA County: State: PR Zip Code: 00602 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL) Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010532265PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AVON LOMALINDA, INC.
Facility Street Address	GUATEMALA INDUSTRIAL PARK ROAD 446 KM. 9
Facility City	SAN SEBASTIAN
Facility County	SAN SEBASTIAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007550153
Public Contact	ENG. RENE VALENTIN/809-891-3066
Standard Industrial Classification Code	3961
Latitude	020 Deg, 20 Min, 00 Sec
Longitude	059 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-146-8693
EPA Identification Number	PRD980650709
NPDES Permit Number	NA
Parent Company Name	AVON PRODUCTS, INC.
Parent Company Dun & Bradstreet Number	00-146-8693
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO ACUEDUCT AND SEWER AUTHORITY
	Street Address: ROAD 115 KM. 25 B. ASOMANTE
	City: AGUADA
	County:
	State: PR
	Zip Code: 00602
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P11 SETTLING/CLARIFICATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010532277PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ZINC COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A REACTANT, AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AVON LOMALINDA, INC.
Facility Street Address	GUATEMALA INDUSTRIAL PARK ROAD 446 KM. 9
Facility City	SAN SEBASTIAN
Facility County	SAN SEBASTIAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007550153
Public Contact	ENG. RENE VALENTIN/809-891-3066
Standard Industrial Classification Code	3961
Latitude	020 Deg, 20 Min, 00 Sec
Longitude	059 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-146-8693
EPA Identification Number	PRD980650709
NPDES Permit Number	NA
Parent Company Name	AVON PRODUCTS, INC.
Parent Company Dun & Bradstreet Number	00-146-8693
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: PUERTO RICO ACUEDUCT AND SEWER AUTHORITY Street Address: ROAD 115 KM. 25 BO. ASOMANTE City: AGUADA County: State: PR Zip Code: 00602 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: AZD980735500 Name: WORLD RESOURCES COMPANY Street Address: 8113 WEST SERMAN City: PHOENIX County: State: AZ Zip Code: 85043 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:

Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL) Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010532289PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	COPPER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A REACTANT, AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AVON LOMALINDA, INC.
Facility Street Address	GUATEMALA INDUSTRIAL PARK ROAD 446 KM. 9
Facility City	SAN SEBASTIAN
Facility County	SAN SEBASTIAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007550153
Public Contact	ENG. RENE VALENTIN/809-891-3066
Standard Industrial Classification Code	3961
Latitude	020 Deg, 20 Min, 00 Sec
Longitude	059 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-146-8693
EPA Identification Number	PRD980650709
NPDES Permit Number	NA
Parent Company Name	AVON PRODUCTS, INC.
Parent Company Dun & Bradstreet Number	00-146-8693
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: PUERTO RICO ACUEDUCT AND SEWER AUTHORITY Street Address: ROAD 115 KM. 25 BO. ASOMANTE City: AGUADA County: State: PR Zip Code: 00602 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: AZD980735500 Name: WORLD RESOURCES COMPANY Street Address: 8113 WEST SERMAN City: PHOENIX County: State: AZ Zip Code: 85043 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 7200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010532291PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AVON LOMALINDA, INC.
Facility Street Address	GUATEMALA INDUSTRIAL PARK ROAD 446 KM. 9
Facility City	SAN SEBASTIAN
Facility County	SAN SEBASTIAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007550153
Public Contact	ENG. RENE VALENTIN/809-891-3066
Standard Industrial Classification Code	3961
Latitude	020 Deg, 20 Min, 00 Sec
Longitude	059 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-146-8693
EPA Identification Number	PRD980650709
NPDES Permit Number	NA
Parent Company Name	AVON PRODUCTS, INC.
Parent Company Dun & Bradstreet Number	00-146-8693
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD000692566 Name: SAFETY KLEEN ENVIRO SYSTEMS OF P.R. Street Address: HWY. 2 KM. 51 P.O. BOX 1098 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 17435 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010532303PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AVON LOMALINDA, INC.
Facility Street Address	GUATEMALA INDUSTRIAL PARK ROAD 446 KM. 9
Facility City	SAN SEBASTIAN
Facility County	SAN SEBASTIAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007550153
Public Contact	ENG. RENE VALENTIN/809-891-3066
Standard Industrial Classification Code	3961
Latitude	020 Deg, 20 Min, 00 Sec
Longitude	059 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-146-8693
EPA Identification Number	PRD980650709
NPDES Permit Number	NA
Parent Company Name	AVON PRODUCTS, INC.
Parent Company Dun & Bradstreet Number	00-146-8693
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO ACUEDUCT AND SEWER AUTHORITY Street Address: ROAD 115 KM. 25 BO. ASOMANTE City: AGUADA County: State: PR Zip Code: 00602 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL) Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010532315PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AVON LOMALINDA, INC.
Facility Street Address	GUATEMALA INDUSTRIAL PARK ROAD 446 KM. 9
Facility City	SAN SEBASTIAN
Facility County	SAN SEBASTIAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007550153
Public Contact	ENG. RENE VALENTIN/809-891-3066
Standard Industrial Classification Code	3961
Latitude	020 Deg, 20 Min, 00 Sec
Longitude	059 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-146-8693
EPA Identification Number	PRD980650709
NPDES Permit Number	NA
Parent Company Name	AVON PRODUCTS, INC.
Parent Company Dun & Bradstreet Number	00-146-8693
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO ACUEDUCT AND SEWER AUTHORITY Street Address: ROAD 115 KM. 25 BO. ASOMANTE City: AGUADA County: State: PR Zip Code: 00602 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL) Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010532327PR
Reporting Year	1987
CAS Registry Number	108-05-4
Name of Substance	VINYL ACETATE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNION CARBIDE CARIBE INC. EMULSION PLANT
Facility Street Address	LUCHETTI INDUSTRIAL PARK LOT 38 B STREET
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	HOMERO ORTIZ/809-780-3096
Standard Industrial Classification Code	28
Latitude	018 Deg, 25 Min, 13 Sec
Longitude	066 Deg, 08 Min, 23 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-059-7659
EPA Identification Number	PRD090597659
NPDES Permit Number	
Parent Company Name	UNION CARBIDE CORPORATION
Parent Company Dun & Bradstreet Number	00-128-9008
Non-Point Air Emissions	Total Release: 58 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 594 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: 115 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO ACUEDUCT & SEWER AUTHORITY (PRASA) Street Address: 869 KM. 9.2 BARRIO PALMAS City: CATANO County: State: PR Zip Code: 00632 Total Release: 115 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY-KLEEN ENVIROSYSTEMS CO. P.R. INC. Street Address: KM 51, HWY 2 P.O. BOX 1098 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 9 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: 1 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010532378PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: IMPORT Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BAXTER HEALTHCARE CORPORATION DADE DIVISION
Facility Street Address	RD. 115 KM. 22.6
Facility City	AGUADA
Facility County	AGUADA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00602
Public Contact	MARLYN LUGO/809-868-5500
Standard Industrial Classification Code	2831, NA
Latitude	018 Deg, 22 Min, 30 Sec
Longitude	067 Deg, 12 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	18-053-2558, NA- -
EPA Identification Number	PRD091053165, NA
NPDES Permit Number	NA
Parent Company Name	BAXTER HEALTHCARE CORPORATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: MDD000218008 Name: SPECTRON INC. Street Address: 111 PROVIDENCE ROAD City: ELKTON County: State: MD Zip Code: 21921111 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 866 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: NA NOT APPLICABLE Total Release: RANGE MARKED ZERO Basis of Estimate:

Releases to Land	Disposal Method: NA NOT APPLICABLE Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: NA NOT APPLICABLE Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: 866 Prior Year Quantity: 3463 Percent Change: .00 Waste Min. Ratio of Production: 1.0 Reason for Action: R5

EPA Submission Number	87010532380PR
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DESTILERIA SERRALLES, INC.
Facility Street Address	331 AHONORAY ST.
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007150198
Public Contact	SILVIA SANTIAGO/809-840-1000
Standard Industrial Classification Code	2085
Latitude	018 Deg, 01 Min, 00 Sec
Longitude	066 Deg, 33 Min, 55 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-045-2624
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010532392PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DESTILERIA SERRALLES, INC.
Facility Street Address	331 AHONORAY ST.
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007150198
Public Contact	SILVIA SANTIAGO/809-840-1000
Standard Industrial Classification Code	2085
Latitude	018 Deg, 01 Min, 00 Sec
Longitude	066 Deg, 33 Min, 55 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-045-2624
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 2000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 1200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010532416PR
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING
	Process: AS A FORMULATION COMPONENT
	Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PEPSI-COLA MANUFACTURING CO. INC.
Facility Street Address	CIDRA INDUSTRIAL PARK
Facility City	CIDRA
Facility County	CIDRA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00639
Public Contact	MR. NELSON ALVAREZ/809-739-8411
Standard Industrial Classification Code	2087
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-013-4081
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	PEPSICO
Parent Company Dun & Bradstreet Number	00-128-7762
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 5 LESS THAN 1 PART PER BILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010532428PR
Reporting Year	1987
CAS Registry Number	81-07-2
Name of Substance	SACCHARIN (MANUFACTURING ONLY, NO PROCESSOR REPORTING)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PEPSI-COLA MANUFACTURING CO. INC.
Facility Street Address	CIDRA INDUSTRIAL PARK
Facility City	CIDRA
Facility County	CIDRA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00639
Public Contact	MR. NELSON ALVAREZ/809-739-8411
Standard Industrial Classification Code	2087
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-013-4081
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	PEPSICO
Parent Company Dun & Bradstreet Number	00-128-7762
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010532442PR
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GLAMOURETTE FASHION MILLS, INC.
Facility Street Address	STATE ROAD 477 AND 113
Facility City	QUEBRADILLAS
Facility County	QUEBRADILLAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00742
Public Contact	AURELIO D'ANGLADA/809-895-2250
Standard Industrial Classification Code	2253
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	13-143-5588
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	HAMPSHIRE DESIGNERS, INC.
Parent Company Dun & Bradstreet Number	08-555-3806
Non-Point Air Emissions	Total Release: 28125 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 6000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010532455PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GLAMOURETTE FASHION MILLS, INC.
Facility Street Address	STATE ROAD 477 AND 113
Facility City	QUEBRADILLAS
Facility County	QUEBRADILLAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00742
Public Contact	AURELIO D'ANGLADA/809-895-2250
Standard Industrial Classification Code	2253
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	13-143-5588
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	HAMPSHIRE DESIGNERS, INC.
Parent Company Dun & Bradstreet Number	08-555-3806
Non-Point Air Emissions	Total Release: 24300 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 4500 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PRASA - CAMUY REGIONAL WWTP Street Address: ROAD # City: CAMUY County: CAMUY State: PR Zip Code: Total Release: 1 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control:

Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010532467PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GLAMOURETTE FASHION MILLS, INC.
Facility Street Address	STATE ROAD 477 AND 113
Facility City	QUEBRADILLAS
Facility County	QUEBRADILLAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00742
Public Contact	AURELIO D'ANGLADA/809-895-2250
Standard Industrial Classification Code	2253
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	13-143-5588
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	HAMPSHIRE DESIGNERS, INC.
Parent Company Dun & Bradstreet Number	08-555-3806
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 10 pounds/year Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: PRASA - CAMUY REGIONAL WWTP Street Address: RD # City: CAMUY County: CAMUY State: PR Zip Code: Total Release: 10 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County:

State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010532479PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE GENERAL ELECTRIC PRODUCTS, INC.
Facility Street Address	CARR. 402, KM 1.4 - 1.5, BO. LAS MARIAS
Facility City	ANASCO
Facility County	ANASCO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00610
Public Contact	NESTOR M. TORRECH/809-826-2590
Standard Industrial Classification Code	3613
Latitude	018 Deg, 17 Min, 40 Sec
Longitude	067 Deg, 08 Min, 15 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-019-3277
EPA Identification Number	PRD000632034
NPDES Permit Number	NA
Parent Company Name	GENERAL ELECTRIC COMPANY
Parent Company Dun & Bradstreet Number	00-136-7960
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD000692590
	Name: CARIBE GENERAL ELECTRIC PRODUCTS, INC
	Street Address: LA BRISA #5, SABANA LLANA
	City: RIO PIEDRAS
	County: NA
	State: PR
	Zip Code: 00924
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES
	Total Release: 773 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M10 STORAGE ONLY
Other Off-Site Locations	EPA ID: ALD000622464
	Name: CHEMICAL WASTE MANAGEMENT, INC. (EMELLE FACILITY)
	Street Address: ALABAMA HIGHWAY 17 AT MILE MARKER 163
	City: EMELLE
	County:
	State: AL
	Zip Code: 35459
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 1159 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: PRD090399718
	Name: SAFETY KLEEN ENVIROSYSTEM, CO. OF P.R. INC.
	Street Address: P.O. BOX 1098 HWY 2 KM51
	City: MANATI
	County:
	State: PR
	Zip Code: 00701
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 1546 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 19263 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS

Point Air Emissions	Total Release: 8255 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010532481PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE GENERAL ELECTRIC PRODUCTS, INC.
Facility Street Address	CARR. 402. KM 1.4 - 1.5. BO. LAS MARIAS
Facility City	ANASCO
Facility County	ANASCO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00610
Public Contact	LUIS DAVILA/809-741-4991
Standard Industrial Classification Code	3613
Latitude	018 Deg, 08 Min, 35 Sec
Longitude	065 Deg, 27 Min, 28 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-019-3277, 00-000-0000
EPA Identification Number	PRD000692582
NPDES Permit Number	NA
Parent Company Name	GENERAL ELECTRIC COMPANY
Parent Company Dun & Bradstreet Number	00-136-7960
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: ALD000622464 Name: CHEMICAL WASTE MANAGEMENT, INC (EMELLE FACILITY) Street Address: ALABAMA HIGHWAY 17 AT MILE MARKER 163 City: EMELLE County: State: AL Zip Code: 35459 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1559 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 1863 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 7451 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010537987PR
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AVON MIRABELLA, INC.
Facility Street Address	MONTANA INDUSTRIAL PARK
Facility City	AGUADILLA
Facility County	AGUADILLA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006053918
Public Contact	ENG. RENE VALENTIN/809-891-3066
Standard Industrial Classification Code	3961
Latitude	018 Deg, 27 Min, 00 Sec
Longitude	067 Deg, 08 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-146-8693
EPA Identification Number	PRD090519752
NPDES Permit Number	NA
Parent Company Name	AVON PRODUCTS, INC.
Parent Company Dun & Bradstreet Number	00-146-8693
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: ROAD 115 KM. 25 BO. ASOMANTE City: AGUADA County: State: PR Zip Code: 00602 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: NJD080631369 Name: ADVANCED ENVIRONMENTAL TECHNOLOGY CO. Street Address: GOLDMINE ROAD City: FLANDERS County: State: NJ Zip Code: 07836 Control: Total Release: 6006 pounds/year Basis of Estimate: B Off-site Treatment Method:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010537999PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AVON MIRABELLA, INC.
Facility Street Address	MONTANA INDUSTRIAL PARK
Facility City	AGUADILLA
Facility County	AGUADILLA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006053918
Public Contact	ENG. RENE VALENTIN/809-891-3066
Standard Industrial Classification Code	3961
Latitude	018 Deg, 27 Min, 00 Sec
Longitude	067 Deg, 08 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-146-8693
EPA Identification Number	PRD090519752
NPDES Permit Number	NA
Parent Company Name	AVON PRODUCTS, INC.
Parent Company Dun & Bradstreet Number	00-146-8693
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY
	Street Address: ROAD 115 KM. 25 BO. ASOMANTE
	City: AGUADA
	County:
	State: PR
	Zip Code: 00602
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P11 SETTLING/CLARIFICATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010538003PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AVON MIRABELLA, INC.
Facility Street Address	MONTANA INDUSTRIAL PARK
Facility City	AGUADILLA
Facility County	AGUADILLA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006053918
Public Contact	ENG. RENE VALENTIN/809-891-3066
Standard Industrial Classification Code	3961
Latitude	018 Deg, 27 Min, 00 Sec
Longitude	067 Deg, 08 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-146-8693
EPA Identification Number	PRD090519752
NPDES Permit Number	NA
Parent Company Name	AVON PRODUCTS, INC.
Parent Company Dun & Bradstreet Number	00-146-8693
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: ROAD 115 KM. 25 BO. ASOMANTE City: AGUADA County: State: PR Zip Code: 00602 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL) Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010538015PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AVON MIRABELLA, INC.
Facility Street Address	MONTANA INDUSTRIAL PARK
Facility City	AGUADILLA
Facility County	AGUADILLA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006053918
Public Contact	ENG. RENE VALENTIN/809-891-3066
Standard Industrial Classification Code	3961
Latitude	018 Deg, 27 Min, 00 Sec
Longitude	067 Deg, 08 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-146-8693
EPA Identification Number	PRD090519752
NPDES Permit Number	NA
Parent Company Name	AVON PRODUCTS, INC.
Parent Company Dun & Bradstreet Number	00-146-8693
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: ROAD 115 KM. 25 BO. ASOMANTE City: AGUADA County: State: PR Zip Code: 00602 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL) Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010538027PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AVON MIRABELLA, INC.
Facility Street Address	MONTANA INDUSTRIAL PARK
Facility City	AGUADILLA
Facility County	AGUADILLA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006053918
Public Contact	ENG. RENE VALENTIN/809-891-3066
Standard Industrial Classification Code	3961
Latitude	018 Deg, 27 Min, 00 Sec
Longitude	067 Deg, 08 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-146-8693
EPA Identification Number	PRD090519752
NPDES Permit Number	NA
Parent Company Name	AVON PRODUCTS, INC.
Parent Company Dun & Bradstreet Number	00-146-8693
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD000692566
	Name: SAFETY KLEEN ENVIRO SYSTEMS OF P.R.
	Street Address: HWY. 2 KM. 51 - P.O. BOX 1098
	City: MANATI
	County:
	State: PR
	Zip Code: 00701
	Control:
	Total Release: 2794 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 18647 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010538256PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	FREON (TF)
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ALLERGAN MEDICAL OPTICS
Facility Street Address	G.P.O. BOX 1408, ROAD 402N
Facility City	ANASCO
Facility County	ANASCO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006101408
Public Contact	OSVALDO LOPEZ/809-826-2727
Standard Industrial Classification Code	3827
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	14-479-6497
EPA Identification Number	PRD980527030
NPDES Permit Number	NA
Parent Company Name	SMITHKLINE BECKMAN, PHILADELPHIA
Parent Company Dun & Bradstreet Number	00-138-1342
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS Street Address: P.O. BOX 1098, HW #2, KM 51.0 City: MANATI County: State: PR Zip Code: 00701 Control: Total Release: 35245 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010538268PR
Reporting Year	1987
CAS Registry Number	1344-28-1
Name of Substance	ALUMINUM OXIDE
Generic Chemical Name	
Mixture Component Identity	X-PAL
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ALLERGAN MEDICAL OPTICS
Facility Street Address	G.P.O. BOX 1408, ROAD 402N
Facility City	ANASCO
Facility County	ANASCO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006101408
Public Contact	OSVALDO LOPEZ/809-826-2727
Standard Industrial Classification Code	3827
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	14-479-6497
EPA Identification Number	PRD980527030
NPDES Permit Number	NA
Parent Company Name	SMITHKLINE BECKMAN, PHILADELPHIA
Parent Company Dun & Bradstreet Number	00-138-1342
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 1562 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 1562 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1562 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUBLIC WATER AUTHORITY Street Address: City: ANASCO County: State: PR Zip Code: 00610 Total Release: 1562 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: NA Name: VERTEDERO (LANDFILL) Street Address: BO. MARIA SECTOR EL SALTO, CARR. 110 City: ANASCO County: State: PR Zip Code: Control: Total Release: 29688 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010538712PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GRANGER ASSOCIATES OF P.R. INC.
Facility Street Address	AGUADA WEST INDUSTRIAL PARK, BLDG. 1
Facility City	AGUADA
Facility County	AGUADA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006020580
Public Contact	ENG. MARISELLE OJEDA/809-868-2828
Standard Industrial Classification Code	3679
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	10-574-5160
EPA Identification Number	PRD010545160
NPDES Permit Number	NA
Parent Company Name	DSC COMMUNICATIONS
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY
	Street Address: ROAD 115 - KM 25.1 - BO. ASOMANTE
	City: AGUADA
	County:
	State: PR
	Zip Code: 00602
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: PRD090399718
	Name: SAFETY KLEEN ENVIRO SYSTEMS CO . OF P.R.
	Street Address: HWY. #2, KM 51.0
	City: MANATI
	County:
	State: PR
	Zip Code: 007011098
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES
	Total Release: 1890 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	Off-site Treatment Method: F99
Non-Point Air Emissions	Total Release: 14723 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	**87010538724PR**
Reporting Year	**1987**
CAS Registry Number	**76-13-1**
Name of Substance	**FREON 113**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:**
	Process:
	Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	**2**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**GRANGER ASSOCIATES OF P.R. INC.**
Facility Street Address	**AGUADA WEST INDUSTRIAL PARK, BLDG. 8**
Facility City	**AGUADA**
Facility County	**AGUADA**
Facility State	**PR**
State-County FIPS Code	**72999**
Facility Zip Code	**006020580**
Public Contact	**ENG. MARISELLE OJEDA/809-868-2828**
Standard Industrial Classification Code	**3679**
Latitude	**018 Deg, 22 Min, 30 Sec**
Longitude	**067 Deg, 12 Min, 30 Sec**
Assigned Centroid Latitude	**Deg, Min, Sec**
Assigned Centroid Longitude	**Deg, Min, Sec**
Facility Dun & Bradstreet Number	**10-574-5160**
EPA Identification Number	**PRD982537458**
NPDES Permit Number	**NA**
Parent Company Name	**DSC COMMUNICATIONS**
Parent Company Dun & Bradstreet Number	**NA- -**
Non-Point Air Emissions	**Total Release:**
	Basis of Estimate:
Point Air Emissions	**Total Release:**
	Basis of Estimate:
Water Discharges	**Receiving Stream:**
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	**Total Release:**
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	**Disposal Method:**
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	**Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY**
	Street Address: ROAD 115 - KM 25.1 - BO. ASOMANTE
	City: AGUADA
	County:
	State: PR
	Zip Code: 006020000
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	**EPA ID: PRD090399718**
	Name: SAFETY KLEEN ENVIRO SYSTEMS CO OF P.R.
	Street Address: HWY. #2, KM. 51.0
	City: MANATI
	County:
	State: PR
	Zip Code: 007011098
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES
	Total Release: 5681 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	Off-site Treatment Method: F99
Non-Point Air Emissions	**Total Release: 21862 pounds/year**
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	**Total Release: RANGE MARKED ZERO**
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	**General Wastestream:**
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010540223PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MEDTRONIC PUERTO RICO INC.
Facility Street Address	ROAD 149 KM. 56.3
Facility City	VILLALBA
Facility County	VILLALBA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00766
Public Contact	JOSE L. MORENO/809-847-3500
Standard Industrial Classification Code	3841, NA
Latitude	018 Deg, 10 Min, 05 Sec
Longitude	066 Deg, 30 Min, 10 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-045-2434, NA- -
EPA Identification Number	PRD000692699, NA
NPDES Permit Number	NA
Parent Company Name	MEDTRONIC INC.
Parent Company Dun & Bradstreet Number	00-626-1481
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MND000293365 Name: MEDTRONIC INC. Street Address: 7000 CENTRAL AVE., N.E. City: MINNEAPOLIS County: ANOKA State: MN Zip Code: 55432 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 59000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 6000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 110000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010540235PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MEDTRONIC PUERTO RICO INC.
Facility Street Address	ROAD 149 KM. 56.3
Facility City	VILLALBA
Facility County	VILLALBA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00766
Public Contact	JOSE L. MORENO/809-847-3500
Standard Industrial Classification Code	3841, NA
Latitude	018 Deg, 10 Min, 05 Sec
Longitude	066 Deg, 30 Min, 10 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-045-2434, NA- -
EPA Identification Number	PRD000692699, NA
NPDES Permit Number	NA
Parent Company Name	MEDTRONIC INC.
Parent Company Dun & Bradstreet Number	00-626-1481
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MND000293365 Name: MEDTRONIC INC. Street Address: 7000 CENTRAL AVE., N.E. City: MINNEAPOLIS County: ANOKA State: MN Zip Code: 55432 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 9266 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 4000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010540247PR
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTERRUPTORES A DIV OF WESTINGHOUSE DE P.R.
Facility Street Address	RD 854-KM 4.3
Facility City	TOA BAJA
Facility County	TOA BAJA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00759
Public Contact	STEVE SOTO/809-794-1818
Standard Industrial Classification Code	3613
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	10-574-1730
EPA Identification Number	D00000708305, NA
NPDES Permit Number	NA
Parent Company Name	WESTINGHOUSE ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-134-3953
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: DORADO WASTEWATER TREATMENT PLANT Street Address: RD. 693 - KM 5.6 City: DORADO County: NA State: PR Zip Code: 00696 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010540250PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTERRUPTORES A DIV OF WESTINGHOUSE DE P.R.
Facility Street Address	RD 854-KM 4.3
Facility City	TOA BAJA
Facility County	TOA BAJA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00759
Public Contact	STEVE SOTO/809-794-1818
Standard Industrial Classification Code	3613
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	10-574-1730
EPA Identification Number	D00000708305, NA
NPDES Permit Number	NA
Parent Company Name	WESTINGHOUSE ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-134-3953
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: DORADO WASTEWATER TREATMENT PLANT Street Address: RD. 693 - KM 5.6 City: DORADO County: NA State: PR Zip Code: 00696 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010540262PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTERRUPTORES A DIV OF WESTINGHOUSE DE P.R.
Facility Street Address	RD 854-KM 4.3
Facility City	TOA BAJA
Facility County	TOA BAJA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00759
Public Contact	STEVE SOTO/809-794-1818
Standard Industrial Classification Code	3613
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	10-574-1730
EPA Identification Number	D00000708305, NA
NPDES Permit Number	NA
Parent Company Name	WESTINGHOUSE ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-134-3953
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: DORADO WASTEWATER TREATMENT PLANT Street Address: RD. 693 - KM 5.6 City: DORADO County: NA State: PR Zip Code: 00696 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	**87010540274PR**
Reporting Year	**1987**
CAS Registry Number	**1310-73-2**
Name of Substance	**SODIUM HYDROXIDE (SOLUTION)**
Generic Chemical Name	
Mixture Component Identity	**NA**
Uses and Activities	**Manufacture:** **Process:** **Other: ANCILLARY OR OTHER USE**
Maximum Amount on Site	**2 100 TO 999**
EPA Region	**2**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**INTERRUPTORES A DIV OF WESTINGHOUSE DE P.R.**
Facility Street Address	**RD 854-KM 4.3**
Facility City	**TOA BAJA**
Facility County	**TOA BAJA**
Facility State	**PR**
State-County FIPS Code	**72999**
Facility Zip Code	**00759**
Public Contact	**STEVE SOTO/809-794-1818**
Standard Industrial Classification Code	**3613**
Latitude	**Deg, Min, Sec**
Longitude	**Deg, Min, Sec**
Assigned Centroid Latitude	**Deg, Min, Sec**
Assigned Centroid Longitude	**Deg, Min, Sec**
Facility Dun & Bradstreet Number	**10-574-1730**
EPA Identification Number	**D00000708305, NA**
NPDES Permit Number	**NA**
Parent Company Name	**WESTINGHOUSE ELECTRIC CORPORATION**
Parent Company Dun & Bradstreet Number	**00-134-3953**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate: M BASED ON MONITORING DATA** **% from Stormwater:**
Underground Injections	**Total Release: RANGE MARKED ZERO** **Basis of Estimate: M BASED ON MONITORING DATA** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate: M BASED ON MONITORING DATA**
Publicly Owned Treatment Works	**Name: DORADO WASTEWATER TREATMENT PLANT** **Street Address: RD. 693 - KM 5.6** **City: DORADO** **County: NA** **State: PR** **Zip Code: 00696** **Total Release: RANGE MARKED ZERO** **Basis of Estimate: M BASED ON MONITORING DATA**
Treatment Methods/Efficiency	**General Wastestream: W WASTEWATER (AQUEOUS WASTE)** **Treatment Method: C11 NEUTRALIZATION** **Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)** **Sequential Treatment: SEQUENTIAL TREATMENT: YES** **Treatment Efficiency: 100.00** **Base on Operating Data: BASED ON OPERATING DATA: YES**

EPA Submission Number	87010540286PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTERRUPTORES A DIV OF WESTINGHOUSE DE P.R.
Facility Street Address	RD 854-KM 4.3
Facility City	TOA BAJA
Facility County	TOA BAJA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00759
Public Contact	STEVE SOTO/809-794-1818
Standard Industrial Classification Code	3613
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	10-574-1730
EPA Identification Number	D00000708305, NA
NPDES Permit Number	NA
Parent Company Name	WESTINGHOUSE ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-134-3953
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: D00090399718
	Name: SAFETY KLEEN ENVIRONSYSTEMS CO
	Street Address: HWY #2 - KM 51.0
	City: MANATI
	County:
	State: PR
	Zip Code: 00701
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 20000 pounds/year
	Basis of Estimate:
	Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Point Air Emissions	Total Release: 47000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010540298PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTERRUPTORES A DIV OF WESTINGHOUSE DE P.R.
Facility Street Address	RD 854-KM 4.3
Facility City	TOA BAJA
Facility County	TOA BAJA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00759
Public Contact	STEVE SOTO/809-794-1818
Standard Industrial Classification Code	3613
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	10-574-1730
EPA Identification Number	D00000708305, NA
NPDES Permit Number	NA
Parent Company Name	WESTINGHOUSE ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-134-3953
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010549006PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN FHER LABORATORIES,INC.
Facility Street Address	ROAD 132 KM 23.5
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007327468
Public Contact	SOL L. COLON/ - -
Standard Industrial Classification Code	2834
Latitude	008 Deg, 00 Min, 08 Sec
Longitude	066 Deg, 38 Min, 24 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-001-1610
EPA Identification Number	PRD980526552
NPDES Permit Number	PR0000701
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: RUO CANAS (THE NPDES PERMIT IS Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 3412 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 3412 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCTS AND SEWER AUTHORITY Street Address: ROAD NO. 2 KM 258 City: PONCI County: State: PR Zip Code: 00732 Total Release: 3412 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS INC. Street Address: HIGHWAY NO. 2 KM 51 City: MANATI County: State: PR Zip Code: 007011098 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Non-Point Air Emissions	Total Release: 3412 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 143313 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION

Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010549018PR
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN FHER LABORATORIES,INC.
Facility Street Address	ROAD 132 KM 23.5
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007327468
Public Contact	SOL L. COLON/ - -
Standard Industrial Classification Code	2834
Latitude	008 Deg, 00 Min, 08 Sec
Longitude	066 Deg, 38 Min, 24 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-001-1610
EPA Identification Number	PRD980526552
NPDES Permit Number	PR0000701
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: RIO CANAS (THE NPDES PERMIT IS Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCTS AND SEWER AUTHORITY Street Address: ROAD NO. 2 KM 258 City: PONCE County: State: PR Zip Code: 00732 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS INC. Street Address: HIGHWAY NO. 2 KM 51 City: MANATI County: State: PR Zip Code: 007011098 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.90 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010549020PR
Reporting Year	1987
CAS Registry Number	107-06-2
Name of Substance	1,2-DICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN FHER LABORATORIES,INC.
Facility Street Address	ROAD 132 KM 23.5
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007327468
Public Contact	SOL L. COLON/ - -
Standard Industrial Classification Code	2834
Latitude	008 Deg, 00 Min, 08 Sec
Longitude	065 Deg, 38 Min, 24 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-001-1610
EPA Identification Number	PRD980526552
NPDES Permit Number	PR0000701
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: RIO CANAS (THE NPDES PERMIT IS Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCTS AND SEWER AUTHORITY Street Address: ROAD NO. 2 KM 258 City: PONCE County: State: PR Zip Code: 00732 Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 45886 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS INC. Street Address: HIGHWAY NO. 2 KM. 51 City: MANATI County: State: PR Zip Code: 007011098 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 169 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: F11
Non-Point Air Emissions	Total Release: 2424 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION

Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010549032PR
Reporting Year	1987
CAS Registry Number	111-42-2
Name of Substance	DIETHANOLAMINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A REACTANT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN FHER LABORATORIES,INC.
Facility Street Address	ROAD 132 KM 23.5
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007327468
Public Contact	SOL L. COLON/ - -
Standard Industrial Classification Code	2834
Latitude	008 Deg, 00 Min, 08 Sec
Longitude	066 Deg, 38 Min, 24 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-001-1610
EPA Identification Number	PRD980526552
NPDES Permit Number	PR0000701
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream: RIO CANAS (THE NPDES PERMIT IS
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Underground Injections	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCTS AND SEWER AUTHORITY
	Street Address: ROAD NO. 2 KM 258
	City: PONCE
	County:
	State: PR
	Zip Code: 00732
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718
	Name: SAFETY KLEEN ENVIROSYSTEMS INC.
	Street Address: HIGHWAY NO. 2 KM. 51
	City: MANATI
	County:
	State: PR
	Zip Code: 007011098
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 7086 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	Off-site Treatment Method: F11
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010549044PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN FHER LABORATORIES,INC.
Facility Street Address	ROAD 132 KM 23.5
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007327468
Public Contact	SOL L. COLON/ - -
Standard Industrial Classification Code	2834
Latitude	008 Deg, 00 Min, 08 Sec
Longitude	066 Deg, 38 Min, 24 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-001-1610
EPA Identification Number	PRD980526552
NPDES Permit Number	PR0000701
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: RIO CANAS (THE NPDES PERMIT IS Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCTS AND SEWER AUTHORITY Street Address: ROAD NO. 2 KM 258 City: PONCE County: State: PR Zip Code: 00732 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS INC. Street Address: HIGHWAY NO. 2 KM. 51 City: MANATI County: State: PR Zip Code: 007011098 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 99.90 Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 99.90 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	**87010549057PR**
Reporting Year	**1987**
CAS Registry Number	**67-56-1**
Name of Substance	**METHANOL**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN FHER LABORATORIES,INC.
Facility Street Address	ROAD 132 KM 23.5
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007327468
Public Contact	SOL L. COLON/ - -
Standard Industrial Classification Code	2834
Latitude	008 Deg, 00 Min, 08 Sec
Longitude	066 Deg, 38 Min, 24 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-001-1610
EPA Identification Number	PRD980526552
NPDES Permit Number	PR0000701
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: RIO CANAS (THE NPDES PERMIT IS Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 10234 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 10234 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCTS AND SEWER AUTHORITY Street Address: ROAD NO. 2 KM 258 City: PONCE County: State: PR Zip Code: 00732 Total Release: 10234 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS INC. Street Address: HIGHWAY NO. 2 KM. 51 City: MANATI County: State: PR Zip Code: 007011098 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 124520 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: F11
Non-Point Air Emissions	Total Release: 10234 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 76424 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION

Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010549069PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN FHER LABORATORIES,INC.
Facility Street Address	ROAD 132 KM 23.5
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007327468
Public Contact	SOL L. COLON/ - -
Standard Industrial Classification Code	2834
Latitude	008 Deg, 00 Min, 08 Sec
Longitude	066 Deg, 38 Min, 24 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-001-1610
EPA Identification Number	PRD980526552
NPDES Permit Number	PR0000701
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: RIO CANAS (THE NPDES PERMIT IS Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 2032 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 2032 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCTS AND SEWER AUTHORITY Street Address: ROAD NO. 2 KM 258 City: PONCE County: State: PR Zip Code: 00732 Total Release: 2032 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS INC. Street Address: HIGHWAY NO. 2 KM. 51 City: MANATI County: State: PR Zip Code: 007011098 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 12393 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method:
Non-Point Air Emissions	Total Release: 2032 pounds/year Basis of Estimate: X
Point Air Emissions	Total Release: 24181 pounds/year Basis of Estimate: X
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION

Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010549071PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN FHER LABORATORIES,INC.
Facility Street Address	ROAD 132 KM 23.5
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007327468
Public Contact	SOL L. COLON/ - -
Standard Industrial Classification Code	2834
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-001-1610
EPA Identification Number	PRD980526552
NPDES Permit Number	PR0000701
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: PUETTO RICO AQUEDUCTS AND SEWER AUTHORITY Street Address: ROAD NO. 2 KM 258 City: PONCE County: State: PR Zip Code: 00732 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS INC. Street Address: HIGHWAY NO. 2 KM. 51 City: MANATI County: State: PR Zip Code: 007011098 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010551253PR
Reporting Year	1987
CAS Registry Number	NA - -
Name of Substance	MIXTURE
Generic Chemical Name	
Mixture Component Identity	12:88 ETO (ETHYLENE OXIDE 12% BY WT., DICLORODIFLUROMETHANE 88% BY WT.
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STERI-TECH, INC.
Facility Street Address	RD. 701 KM. 0.7, P.O. BOX 1145
Facility City	SALINAS
Facility County	SALINAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007511145
Public Contact	MR. JORGE A. VIVONI/809-824-4040
Standard Industrial Classification Code	8091
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	10-581-5427
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 1800 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 5500 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010551341PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ORTHO PHARMACEUTICALS, INC.
Facility Street Address	RD. NO. 2, KM. 45.6 BARRIO CAMPO ALEGRE
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007014630
Public Contact	JUAN A. ARRUZA/809-854-1800
Standard Industrial Classification Code	2834, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	10-179-4055, NA- -
EPA Identification Number	PRD980764401, NA
NPDES Permit Number	NA
Parent Company Name	ORTHO PHARMACEUTICAL, CORPORATION
Parent Company Dun & Bradstreet Number	03-859-7704
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 787 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 787 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 787 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: BARCELONETA REGIONAL WASTE WATER TREATMENT PLANT (PRASA) Street Address: RD. NO. 684, BARRIO PALMAS ALTAS-PO BOX 175 City: BARCELONETA County: State: PR Zip Code: 006171750 Total Release: 787 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS CO. OF PR, INC. Street Address: PO BOX 1098, HWY #2, KM. 51.0 City: MANATI County: State: PR Zip Code: 007011098 Control: Total Release: 13694 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: R04
Non-Point Air Emissions	Total Release: 2352 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	**87010551760PR**
Reporting Year	**1987**
CAS Registry Number	**71-55-6**
Name of Substance	**1,1,1-TRICHLOROETHANE**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:** **Process:** **Other:**
Maximum Amount on Site	
EPA Region	**2**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**MATOUK INDUSTRIES, INC**
Facility Street Address	**ZONA INDUSTRIAL (GUANAJIBO CASTILLO)**
Facility City	**MAYAGUEZ**
Facility County	**MAYAGUEZ**
Facility State	**PR**
State-County FIPS Code	**72999**
Facility Zip Code	**00708**
Public Contact	**WILFREDO BONILLA, MANAGER/ - -**
Latitude	**Deg, Min, Sec**
Longitude	**Deg, Min, Sec**
Assigned Centroid Latitude	**Deg, Min, Sec**
Assigned Centroid Longitude	**Deg, Min, Sec**
Facility Dun & Bradstreet Number	
EPA Identification Number	
NPDES Permit Number	**NA**
Parent Company Name	**JOHN MATOUK & CO**
Parent Company Dun & Bradstreet Number	**NA- -**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate:**
Treatment Methods/Efficiency	**General Wastestream:** **Treatment Method:** **Influent Concentration:** **Sequential Treatment:** **Treatment Efficiency:** **Base on Operating Data:**

EPA Submission Number	87010554602PR
Reporting Year	1987
CAS Registry Number	75-05-8
Name of Substance	ACETONITRILE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	
Facility Name	ELI LILLY INDUSTRIES, INC.
Facility Street Address	STATE ROAD #2 KM 146.7
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00708
Public Contact	JOSE NEGRON/ - -
Standard Industrial Classification Code	2833, 2834
Latitude	018 Deg, 15 Min, 55 Sec
Longitude	067 Deg, 09 Min, 13 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	PRD091024786
NPDES Permit Number	PR0000353
Parent Company Name	ELI LILLY AND COMPANY
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: ANASCO RIVER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: 1.
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS Street Address: KM 5.1 HIGHWAY #2 P.O. BOX 1098 City: MANATI County: NA State: PR Zip Code: 0070 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1600000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 110000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 5800 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: D99 OTHER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P21 ADSORPTION -- CARBON Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 80.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: F01 LIQUID INJECTION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.90
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P41 STRIPPING -- AIR
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010554614PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	
Facility Name	ELI LILLY INDUSTRIES, INC.
Facility Street Address	STATE ROAD #2 KM 146.7
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00708
Public Contact	JOSE A. NEGRON/ - -
Standard Industrial Classification Code	2833, 2834
Latitude	018 Deg. 15 Min. 55 Sec
Longitude	067 Deg. 09 Min. 13 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	PRD091024786
NPDES Permit Number	PR0000353
Parent Company Name	ELI LILLY AND COMPANY
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: ANASCO RIVER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: 1.
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 2000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Releases to Land	Disposal Method: D99 OTHER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P21 ADSORPTION -- CARBON Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: F01 LIQUID INJECTION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 99.90 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00

Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: F01 LIQUID INJECTION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.90
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P41 STRIPPING -- AIR
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010554626PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	
Facility Name	ELI LILLY INDUSTRIES, INC.
Facility Street Address	STATE ROAD #2 KM 146.7
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00708
Public Contact	JOSE A. NEGRON/ - -
Standard Industrial Classification Code	2833, 2834
Latitude	018 Deg, 15 Min, 55 Sec
Longitude	067 Deg, 09 Min, 13 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	PRD091024786
NPDES Permit Number	PR0000353
Parent Company Name	ELI LILLY AND COMPANY
Non-Point Air Emissions	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D99 OTHER Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P41 STRIPPING -- AIR Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 99.90 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010554638PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	
Facility Name	ELI LILLY INDUSTRIES, INC.
Facility Street Address	STATE ROAD #2 KM 146.7
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00708
Public Contact	JOSE A. NEGRON/ - -
Standard Industrial Classification Code	2833, 2834
Latitude	018 Deg, 15 Min, 55 Sec
Longitude	067 Deg, 09 Min, 13 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	PRD091024786
NPDES Permit Number	PR0000353
Parent Company Name	ELI LILLY AND COMPANY
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: ANASCO RIVER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater: 1.
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D99 OTHER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: D41 Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.90
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010554640PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A MANUFACTURING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	
Facility Name	ELI LILLY INDUSTRIES, INC.
Facility Street Address	STATE ROAD #2 KM 146.7
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00708
Public Contact	JOSE A. NEGRON/ - -
Standard Industrial Classification Code	2833, 2834
Latitude	018 Deg. 15 Min. 55 Sec
Longitude	067 Deg. 09 Min. 13 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	PRD091024786
NPDES Permit Number	PR0000353
Parent Company Name	ELI LILLY AND COMPANY
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: ANASCO RIVER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: 1.
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 1800 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Releases to Land	Disposal Method: D99 OTHER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P41 STRIPPING -- AIR Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES

Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	870105546533PR
Reporting Year	1987
CAS Registry Number	100-44-7
Name of Substance	BENZYL CHLORIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A REACTANT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	
Facility Name	ELI LILLY INDUSTRIES, INC.
Facility Street Address	STATE ROAD #2 KM 146.7
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72099
Facility Zip Code	00708
Public Contact	JOSE A. NEGRON/ - -
Standard Industrial Classification Code	2833, 2834
Latitude	018 Deg. 15 Min. 55 Sec
Longitude	067 Deg. 09 Min. 13 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	PRD090024706
NPDES Permit Number	PR0000353
Parent Company Name	ELI LILLY AND COMPANY
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: ANASCO RIVER
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 3400 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Releases to Land	Disposal Method: D99 OTHER
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P41 STRIPPING – AIR
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P01 EQUALIZATION
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: B11 BIOLOGICAL TREATMENT – AEROBIC
	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) – CHLORINATION
	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO

Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010554665PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	
Facility Name	ELI LILLY INDUSTRIES, INC.
Facility Street Address	STATE ROAD #2 KM 146.7
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00708
Public Contact	JOSE A. NEGRON/ - -
Standard Industrial Classification Code	2833, 2834
Latitude	018 Deg, 15 Min, 55 Sec
Longitude	067 Deg, 09 Min, 13 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	PRD091024786
NPDES Permit Number	PR0000353
Parent Company Name	ELI LILLY AND COMPANY
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: ANASCO RIVER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 3000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Releases to Land	Disposal Method: D99 OTHER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 80.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: D41 Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ....

General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010554677PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	
Facility Name	ELI LILLY INDUSTRIES, INC.
Facility Street Address	STATE ROAD #2 KM 146.7
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00708
Public Contact	JOSE A. NEGRON/ - -
Standard Industrial Classification Code	2833, 2834
Latitude	018 Deg, 15 Min, 55 Sec
Longitude	067 Deg, 09 Min, 13 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	PRD091024786
NPDES Permit Number	PR0000353
Parent Company Name	ELI LILLY AND COMPANY
Non-Point Air Emissions	Total Release: 5000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 5000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: ANASCO RIVER Total Release: 5000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater: 1.
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
n-Point Air Emissions	Total Release: 29500 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
oint Air Emissions	Total Release: 7100 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Releases to Land	Disposal Method: D99 OTHER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P21 ADSORPTION -- CARBON Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 80.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: F01 LIQUID INJECTION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 99.90 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: F01 LIQUID INJECTION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.90
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P41 STRIPPING -- AIR
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 91.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010554689PR
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	
Facility Name	ELI LILLY INDUSTRIES, INC.
Facility Street Address	STATE ROAD #2 KM 146.7
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00708
Public Contact	JOSE A. NEGRON/ - -
Standard Industrial Classification Code	2833, 2834
Latitude	018 Deg, 15 Min, 55 Sec
Longitude	067 Deg, 09 Min, 13 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	PRD091024786
NPDES Permit Number	PR0000353
Parent Company Name	ELI LILLY AND COMPANY
Non-Point Air Emissions	Total Release: 4500 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 4500 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: ANASCO RIVER Total Release: 4500 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater: 1.
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D99 OTHER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P41 STRIPPING -- AIR Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010554691PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	
Facility Name	ELI LILLY INDUSTRIES, INC.
Facility Street Address	STATE ROAD #2 KM 146.7
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72099
Facility Zip Code	00708
Public Contact	JOSE A. NEGRON/ - -
Standard Industrial Classification Code	2833, 2834
Latitude	018 Deg, 15 Min, 55 Sec
Longitude	067 Deg, 09 Min, 13 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	PRD091024786
NPDES Permit Number	PR0000353
Parent Company Name	ELI LILLY AND COMPANY
Non-Point Air Emissions	Total Release: 15000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 15000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: ANASCO RIVER
	Total Release: 15000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	% from Stormwater: 1.
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 33000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 50000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Releases to Land	Disposal Method: D99 OTHER
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A02 CONDENSER
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 80.00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS AIRBORNE PARTICULATES)
	Treatment Method: P21 ADSORPTION -- CARBON
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 95.00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P01 EQUALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: F01 LIQUID INJECTION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 99.90
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
	Treatment Method: P01 EQUALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: F01 LIQUID INJECTION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 99.90 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P41 STRIPPING -- AIR Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010555175PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ELI LILLY INDUSTRIES, INC.
Facility Street Address	65TH INFANTERY AVE. KM. 12.6
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00628
Public Contact	ALBERTO RODRIGUEZ LLADO/809-757-4000
Standard Industrial Classification Code	2834
Latitude	018 Deg, 22 Min, 45 Sec
Longitude	065 Deg, 56 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-000-9457
EPA Identification Number	PRD980298764, PRD980436967, PRD090009457
NPDES Permit Number	PR0000361, PR0021423
Parent Company Name	ELI LILLY AND COMPANY
Parent Company Dun & Bradstreet Number	00-642-1325
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: RIO GRANDE DE LOIZA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CAROLINA WASTEWATER TREATMENT PLANT Street Address: ROAD 187 KM. 16.5 BO. TORRECILLAS ALTA City: LOIZA County: State: PR Zip Code: 006720000 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D99 OTHER Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC

Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P41 STRIPPING -- AIR
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010555187PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ELI LILLY INDUSTRIES, INC.
Facility Street Address	65TH INFANTERY AVE. KM. 12.6
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00628
Public Contact	ALBERTO RODRIGUEZ LLADO/809-757-4000
Standard Industrial Classification Code	2834
Latitude	018 Deg. 22 Min. 45 Sec
Longitude	065 Deg. 56 Min. 30 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-000-9457
EPA Identification Number	PRD980298764, PRD980436967, PRD090009457
NPDES Permit Number	PR0000361, PR0021423
Parent Company Name	ELI LILLY AND COMPANY
Parent Company Dun & Bradstreet Number	00-642-1325
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: RIO GRANDE DE LOIZA Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CAROLINA WASTEWATER TREATMENT PLANT Street Address: ROAD 187 KM. 16.5 BO. TORRECILLAS ALTA City: LOIZA County: State: PR Zip Code: 006720000 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: PRD091024786 Name: ELI LILLY INDUSTRIES INC. (PR-4) Street Address: KM. 146.7 STATE ROAD PR-2 BO. City: MAYAGUEZ County: State: PR Zip Code: 007090000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D99 OTHER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P41 STRIPPING -- AIR
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87040555/09PR
Reporting Year	1987
CAS Registry Number	7783-20-2
Name of Substance	AMMONIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE Process: Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ELI LILLY INDUSTRIES, INC.
Facility Street Address	65TH INFANTERY AVE. KM. 12.6
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00630
Public Contact	ALBERTO RODRIGUEZ LLADO/809-757-4000
Standard Industrial Classification Code	2834
Latitude	018 Deg. 22 Min. 45 Sec
Longitude	065 Deg. 56 Min. 30 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-020-9457
EPA Identification Number	PRD090299764, PRD090436967, PRD090209457
NPDES Permit Number	PR0000361, PR0021423
Parent Company Name	ELI LILLY AND COMPANY
Parent Company Dun & Bradstreet Number	00-642-1325
Non-Point Air Emissions	Total Release: 182400 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 182400 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: RIO GRANDE DE LOIZA Total Release: 182400 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 547100 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 547100 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: CAROLINA WASTEWATER TREATMENT PLANT Street Address: ROAD 187 KM 16.5 BO. TORRECILLAS ALTA City: LOIZA County: State: PR Zip Code: 006720000 Total Release: 547100 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D99 OTHER Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: F01 EQUALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P41 STRIPPING -- AIR

Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) – CHLORINATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010555201PR
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE Process: Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ELI LILLY INDUSTRIES, INC.
Facility Street Address	65TH INFANTERY AVE. KM. 12.6
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00628
Public Contact	ALBERTO RODRIGUEZ LLADO/809-757-4000
Standard Industrial Classification Code	2834
Latitude	018 Deg, 22 Min, 45 Sec
Longitude	065 Deg, 56 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-000-9457
EPA Identification Number	PRD980298764, PRD980436967, PRD090009457
NPDES Permit Number	PR0000361, PR0021423
Parent Company Name	ELI LILLY AND COMPANY
Parent Company Dun & Bradstreet Number	00-642-1325
Non-Point Air Emissions	Total Release: 77100 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 77100 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: RIO GRANDE DE LOIZA Total Release: 77100 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater: .
Underground Injections	Total Release: 231400 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 231400 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: CAROLINA WASTEWATER TREATMENT PLANT Street Address: ROAD 187 KM. 16.5 BO. TORRECILLAS ALTA City: LOIZA County: State: PR Zip Code: 00672 Total Release: 231400 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D99 OTHER Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P41 STRIPPING -- AIR

	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010555213PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ELI LILLY INDUSTRIES, INC.
Facility Street Address	65TH INFANTERY AVE. KM. 12.6
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00628
Public Contact	ALBERTO RODRIGUEZ LLADO/809-757-4000
Standard Industrial Classification Code	2834
Latitude	018 Deg, 22 Min, 45 Sec
Longitude	065 Deg, 56 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-000-9457
EPA Identification Number	PRD980298764, PRD980436967, PRD090009457
NPDES Permit Number	PR0000361, PR0021423
Parent Company Name	ELI LILLY AND COMPANY
Parent Company Dun & Bradstreet Number	00-642-1325
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CAROLINA WASTEWATER TREATMENT PLANT Street Address: ROAD 187 KM. 16.5 BO. TORRECILLAS ALTA City: LOIZA County: State: PR Zip Code: 00672 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: R99 OTHER REUSE OR RECOVERY Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 80.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00

Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: F01 EQUALIZATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) – CHLORINATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: F41 STRIPPING – AIR
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010555225PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ELI LILLY INDUSTRIES, INC.
Facility Street Address	65TH INFANTERY AVE. KM. 12.6
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00628
Public Contact	ALBERTO RODRIGUEZ LLADO/809-757-4000
Standard Industrial Classification Code	2834
Latitude	018 Deg, 22 Min, 45 Sec
Longitude	065 Deg, 56 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-000-9457
EPA Identification Number	PRD980298764, PRD980436967, PRD090009457
NPDES Permit Number	PR0000361, PR0021423
Parent Company Name	ELI LILLY AND COMPANY
Parent Company Dun & Bradstreet Number	00-642-1325
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CAROLINA WASTEWATER TREATMENT PLANT Street Address: ROAD 187 KM 16.5 BO. TORRECILLAS ALTA City: LOIZA County: State: PR Zip Code: 00672 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P41 STRIPPING -- AIR Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION

Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: .00
Base on Operating Data: **BASED ON OPERATING DATA: NO**

EPA Submission Number	87010555237PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ELI LILLY INDUSTRIES, INC.
Facility Street Address	65TH INFANTERY AVE. KM. 12.6
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00628
Public Contact	ALBERTO RODRIGUEZ LLADO/809-757-4000
Standard Industrial Classification Code	2834
Latitude	018 Deg, 22 Min, 45 Sec
Longitude	065 Deg, 56 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-000-9457
EPA Identification Number	PRD980298764, PRD980436967, PRD090009457
NPDES Permit Number	PR0000361, PR0021423
Parent Company Name	ELI LILLY AND COMPANY
Parent Company Dun & Bradstreet Number	00-642-1325
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: RIO GRANDE DE LOIZA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CAROLINA WASTEWATER TREATMENT PLANT Street Address: ROAD 187 KM 16.5 BO. TORRECILLAS ALTA City: LOIZA County: State: PR Zip Code: 00672 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: PRD091024786 Name: ELI LILLY INDUSTRIES, INC. (PR-4) Street Address: KM. 146.7 STATE ROAD PR-2 BO. SABANETAS City: MAYAGUEZ County: State: PR Zip Code: 00709 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 43100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010555249PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ELI LILLY INDUSTRIES, INC
Facility Street Address	65TH INFANTERY AVE. KM. 12.6
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00628
Public Contact	ALBERTO RODRIGUEZ LLADO/809-757-4000
Standard Industrial Classification Code	2834
Latitude	018 Deg, 22 Min, 45 Sec
Longitude	065 Deg, 56 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-000-9457
EPA Identification Number	PRD980298764, PRD980436967, PRD090009457
NPDES Permit Number	PR0000361, PR0021423
Parent Company Name	ELI LILLY AND COMPANY
Parent Company Dun & Bradstreet Number	00-642-1325
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CAROLINA WASTEWATER TREATMENT PLANT Street Address: ROAD 187 KM. 16.5 BO. TORRECILLAS ALTA City: LOIZA County: State: PR Zip Code: 00672 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: PRD091024786 Name: ELI LILLY INDUSTRIES, INC. (PR-4) Street Address: KM. 146.7 STATE ROAD PR-2 BO. City: MAYAGUEZ County: State: PR Zip Code: 00709 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 17900 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P21 ADSORPTION -- CARBON Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.90 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010555252PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ELI LILLY INDUSTRIES, INC.
Facility Street Address	65TH INFANTERY AVE. KM. 12.6
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00628
Public Contact	ALBERTO RODRIGUEZ LLADO/809-757-4000
Standard Industrial Classification Code	2834
Latitude	018 Deg, 22 Min, 45 Sec
Longitude	065 Deg, 56 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-000-9457
EPA Identification Number	PRD980298764, PRD980436967
NPDES Permit Number	PR0000361, PR0021423
Parent Company Name	ELI LILLY AND COMPANY
Parent Company Dun & Bradstreet Number	00-642-1325
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: RIO GRANDE DE LOIZA Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CAROLINA WASTEWATER TREATMENT PLANT Street Address: ROAD 187 KM 16.5 BO. TORRECILLAS ALTA City: LOIZA County: State: PR Zip Code: 006720000 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: PRD091024786 Name: ELI LILLY INDUSTRIES, INC. (PR-4) Street Address: KM. 146.7 STATE ROAD PR-2 BO. SABANETAS City: MAYAGUEZ County: State: PR Zip Code: 007090000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 8100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) – CHLORINATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: P41 STRIPPING – AIR Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010562799PR
Reporting Year	1987
CAS Registry Number	75-21-8
Name of Substance	ETHYLENE OXIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BAXTER HEALTHCARE CORPORATION OF PUERTO RICO
Facility Street Address	ST. ROAD 144 KM. 20.6
Facility City	JAYUYA
Facility County	JAYUYA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00664
Public Contact	FRANCISCO GUADALUPE/809-828-3700
Standard Industrial Classification Code	2834, 3841, NA
Latitude	018 Deg, 13 Min, 24 Sec
Longitude	066 Deg, 35 Min, 57 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	18-053-2258, NA- -
EPA Identification Number	PRD000768283, NA
NPDES Permit Number	NA
Parent Company Name	BAXTER INTERNATIONAL, INC.
Parent Company Dun & Bradstreet Number	18-053-2258
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 24200 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010563447PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SEARLE & CO.
Facility Street Address	STATE ROAD 189, KM 2.2, SANTA JUANA WARD
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00625
Public Contact	ANDRES PAGAN/809-746-6201
Standard Industrial Classification Code	2834, 2860, NA
Latitude	018 Deg, 14 Min, 30 Sec
Longitude	066 Deg, 01 Min, 03 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-037-8225, NA- -
EPA Identification Number	PRD090378225, NA
NPDES Permit Number	NA
Parent Company Name	MONSANTO COMPANY
Parent Company Dun & Bradstreet Number	00-626-6803
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 4200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 4200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 4200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CAGUAS SEWAGE TREATMENT PLANT Street Address: STATE ROAD PR 189 KM 1.2 MUNOZ MARIN AVENUE City: CAGUAS County: State: PR Zip Code: 00625 Total Release: 4200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 3800 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 2400 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: F01 LIQUID INJECTION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration.
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 10.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010563450PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SEARLE & CO.
Facility Street Address	STATE ROAD 189, KM 2.2, SANTA JUANA WARD
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00625
Public Contact	ANDRES PAGAN/809-746-6201
Standard Industrial Classification Code	2834, 2860, NA
Latitude	018 Deg, 14 Min, 30 Sec
Longitude	066 Deg, 01 Min, 03 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-037-8225, NA- -
EPA Identification Number	PRD090378225, NA
NPDES Permit Number	NA
Parent Company Name	MONSANTO COMPANY
Parent Company Dun & Bradstreet Number	00-626-6803
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CAGUAS SEWAGE TREATMENT PLANT Street Address: STATE ROAD PR 189 KM 1.2 MUNOZ MARIN AVENUE City: CAGUAS County: State: PR Zip Code: 00625 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 10.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010563462PR
Reporting Year	1987
CAS Registry Number	67-66-3
Name of Substance	CHLOROFORM
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SEARLE & CO.
Facility Street Address	STATE ROAD 189, KM 2.2, SANTA JUANA WARD
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00625
Public Contact	ANDRES PAGAN/809-746-6201
Standard Industrial Classification Code	2834, 2860, NA
Latitude	018 Deg, 14 Min, 30 Sec
Longitude	066 Deg, 01 Min, 03 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-037-8225, NA- -
EPA Identification Number	PRD090378225, NA
NPDES Permit Number	NA
Parent Company Name	MONSANTO COMPANY
Parent Company Dun & Bradstreet Number	00-626-6803
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CAGUAS SEWAGE TREATMENT PLANT Street Address: STATE ROAD PR 189 KM 1.2 MUNOZ MARIN AVENUE City: CAGUAS County: State: PR Zip Code: 00625 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 10.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010563474PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SEARLE & CO.
Facility Street Address	STATE ROAD 189, KM 2.2, SANTA JUANA WARD
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00625
Public Contact	ANDRES PAGAN/809-746-6201
Standard Industrial Classification Code	2834, 2860, NA
Latitude	018 Deg, 14 Min, 30 Sec
Longitude	066 Deg, 01 Min, 03 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-037-8225, NA- -
EPA Identification Number	PRD090378225, NA
NPDES Permit Number	NA
Parent Company Name	MONSANTO COMPANY
Parent Company Dun & Bradstreet Number	00-626-6803
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 4000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 4000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 4000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CAGUAS SEWAGE TREATMENT PLANT Street Address: STATE ROAD PR 189 KM 1.2 MUNOZ MARIN AVENUE City: CAGUAS County: State: PR Zip Code: 00625 Total Release: 4000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING

Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 10.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: F01 LIQUID INJECTION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010565606PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	JOHNSON & JOHNSON DENTAL CARE CO. (P.R.), INC.
Facility Street Address	933 ROAD KM. 01
Facility City	GURABO
Facility County	GURABO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006589630
Public Contact	ENG. CARMEN R. SIERRA/809-746-0422
Standard Industrial Classification Code	3999
Latitude	018 Deg, 14 Min, 58 Sec
Longitude	065 Deg, 57 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-045-1824
EPA Identification Number	PRD090451824
NPDES Permit Number	PR0022187
Parent Company Name	JOHNSON & JOHNSON DENTAL CARE COMPANY (P.R.).
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: ALD000622464 Name: CHEMICAL WASTE MANAGEMENT - EMELLE FACILITY Street Address: HIGHWAY 17 AT MILE MARKER 163 City: EMELLE County: State: AL Zip Code: 35459 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1619 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Point Air Emissions	Total Release: 17433 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: 1619 Prior Year Quantity: 2331 Percent Change: 30.56 Waste Min. Ratio of Production: 1.0 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010565885PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	JOHNSON & JOHNSON DENTAL CARE CO. (P.R.), INC.
Facility Street Address	933 ROAD KM. 01
Facility City	GURABO
Facility County	GURABO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006589630
Public Contact	ENG. JOSE L. SIERRA/809-746-0422
Standard Industrial Classification Code	3999
Latitude	018 Deg, 14 Min, 58 Sec
Longitude	065 Deg, 57 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-045-1824
EPA Identification Number	PRD090451824
NPDES Permit Number	PR0022187
Parent Company Name	JOHNSON & JOHNSON DENTAL CARE COMPANY (P.R.),
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUERTO NUEVO PRASA - POTW Street Address: AVE. KENNEDY City: PUERTO NUEVO County: RIO PIEDRAS State: PR Zip Code: 00920 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010578413PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	GLYCOL ETHERS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	P.R. ROAD 362, KM. 1.0
Facility City	SAN GERMAN
Facility County	SAN GERMAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00753
Public Contact	MR. JOSE MAHIA/809-892-1946
Standard Industrial Classification Code	3672, 3679
Latitude	018 Deg. 05 Min. 30 Sec
Longitude	067 Deg. 02 Min. 18 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	14-986-5388
EPA Identification Number	PRD991291857
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 179000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 179000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 179000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: SAN GERMAN AQUEDUCT & SEWER PLANT Street Address: RT. #361 KM. 1.5 City: SAN GERMAN County: State: PR Zip Code: 00753 Total Release: 179000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010578464PR
Reporting Year	1987
CAS Registry Number	50-00-0
Name of Substance	FORMALDEHYDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	P.R. ROAD 362, KM. 1.0
Facility City	SAN GERMAN
Facility County	SAN GERMAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00753
Public Contact	MR. JOSE MAHIA /809-892-1946
Standard Industrial Classification Code	3672, 3679
Latitude	018 Deg, 05 Min, 30 Sec
Longitude	067 Deg, 02 Min, 18 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	14-986-5388
EPA Identification Number	PRD991291857
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 11000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 11000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 11000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: SAN GERMAN AQUEDUCT & SEWER PLANT Street Address: RT. #361 KM. 1.5 City: SAN GERMAN County: State: PR Zip Code: 00753 Total Release: 11000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 150 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 1200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010578476PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	COPPER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION, AS A BYPRODUCT Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	P.R. ROAD 362, KM. 1.0
Facility City	SAN GERMAN
Facility County	SAN GERMAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00753
Public Contact	MR. JOSE MAHIA/809-832-1946
Standard Industrial Classification Code	36[illegible] 3679
Latitude	018 Deg, 05 Min, 30 Sec
Longitude	067 Deg, 02 Min, 18 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	14-986-5388
EPA Identification Number	PRD991291857
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: SAN GERMAN AQUEDUCT & SEWER PLANT Street Address: RT. #361 KM. 1.5 City: SAN GERMAN County: State: PR Zip Code: 00753 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: ARD069748192 Name: ENSCO, INC. Street Address: AMERICAN OIL ROAD, P.O. BOX 1957 City: EL DORADO County: State: AR Zip Code: 71731 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: ALD000622464 Name: CHEMICAL WASTE MANAGEMENT INC. Street Address: P.O. BOX 55, HIGHWAY 17, MILE MARKER 163 City: EMELLE County: State: AL Zip Code: 35459 Control: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency. .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 91.00
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010578488PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CHROMIUM COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	P.R. ROAD 362, KM. 1.0
Facility City	SAN GERMAN
Facility County	SAN GERMAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00753
Public Contact	MR. JOSE MAHIA/809-892-1946
Standard Industrial Classification Code	3672, 3679
Latitude	018 Deg, 05 Min, 30 Sec
Longitude	067 Deg, 02 Min, 18 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	14-986-5388
EPA Identification Number	PRD991291857
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release: 86 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 86 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: Total Release: 86 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 86 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 86 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: SAN GERMAN AQUEDUCT & SEWER PLANT Street Address: RT. #361 KM. 1.5 City: SAN GERMAN County: State: PR Zip Code: 00753 Total Release: 86 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: ARD069748192 Name: ENSCO, INC. Street Address: AMERICAN OIL RAOD, P.O. BOX 1957 City: EL DORADO County: State: AR Zip Code: 71731 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: ALD000622464 Name: CHEMICAL WASTE MANAGEMENT INC. Street Address: P.O. BOX 55, HIGHWAY 17, MILE MARKER 163 City: EMELLE County: State: AL Zip Code: 35459 Control: Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.40
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010578641PR
Reporting Year	1987
CAS Registry Number	74-83-9
Name of Substance	BROMOMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONSOLIDATED CIGAR CORP.
Facility Street Address	ROUTE 14, MONTELLANO WARD
Facility City	CAYEY
Facility County	CAYEY
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00633
Public Contact	DOW CHEMICAL/517-636-4400
Standard Industrial Classification Code	2121
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-100-8615
EPA Identification Number	
NPDES Permit Number	PR0001287
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 7140 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010578654PR
Reporting Year	1987
CAS Registry Number	62-73-7
Name of Substance	DICHLORVOS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONSOLIDATED CIGAR CORP.
Facility Street Address	ROUTE 14, MONTELLANO WARD
Facility City	CAYEY
Facility County	CAYEY
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00633
Public Contact	SUMMIT - CHEMICAL/301-282-5200
Standard Industrial Classification Code	2121
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-100-8615
EPA Identification Number	
NPDES Permit Number	PR0001287
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010578678PR
Reporting Year	1987
CAS Registry Number	62-73-7
Name of Substance	DICHLORVOS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONGAR INTERNATIONAL CORP. TOBACCO THRESHING
Facility Street Address	ROUTE 778
Facility City	COMERIO
Facility County	COMERIO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00642
Public Contact	SUMMIT CHEMICAL/301-282-5200
Standard Industrial Classification Code	2121
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-100-8615
EPA Identification Number	
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010579478PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PRODUCTOS ELECTRONICOS INDUSTRIALES
Facility Street Address	CALLE MUNOZ RIVERA #112
Facility City	SANTA ISABEL
Facility County	SANTA ISABEL
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00757
Public Contact	JOSE J. NEGRON/809-845-3590
Standard Industrial Classification Code	3662
Latitude	018 Deg, 30 Min, 00 Sec
Longitude	066 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	10-581-5013
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	WESTINGHOUSE ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	10-574-1730
Non-Point Air Emissions	Total Release: 14000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010580254PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUPERIOR PAINT MFG. CO., INC.
Facility Street Address	TRES MONJITAS INDUSTRIAL PARK
Facility City	HATO REY
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00918
Public Contact	RAMON M. GUZMAN/809-754-9070
Standard Industrial Classification Code	2851, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 906 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010580266PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	GLYCOL ETHERS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUPERIOR PAINT MFG. CO., INC.
Facility Street Address	TRES MONJITAS INDUSTRIAL PARK
Facility City	HATO REY
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00918
Public Contact	ROMON M. GUZMAN/809-754-9070
Standard Industrial Classification Code	2851, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	SUPERIOR PAINT MFG CO., INC.
Non-Point Air Emissions	Total Release: 114 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010580278PR
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUPERIOR PAINT MFG. CO., INC.
Facility Street Address	TRES MONJITAS INDUSTRIAL PARK
Facility City	HATO REY
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00918
Public Contact	RAMON M. GUZMAN/809-754-9070
Standard Industrial Classification Code	2851, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 94 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010580280PR
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUPERIOR PAINT MFG. CO., INC.
Facility Street Address	TRES MONJITAS INDUSTRIAL PARK
Facility City	HATO REY
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00918
Public Contact	RAMON M. GUZMAN/809-754-9070
Standard Industrial Classification Code	2851, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 8 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010580292PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUPERIOR PAINT MFG. CO., INC.
Facility Street Address	TRES MONJITAS INDUSTRIAL PARK
Facility City	HATO REY
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72 99
Facility Zip Code	00918
Public Contact	RAMON M. GUZMAN/809-754-9070
Standard Industrial Classification Code	2851, NA
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	SAME
Non-Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010580304PR
Reporting Year	1987
CAS Registry Number	95-47-6
Name of Substance	O-XYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUPERIOR PAINT MFG. CO., INC.
Facility Street Address	TRES MONJITAS INDUSTRIAL PARK
Facility City	HATO REY
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00918
Public Contact	RAMON M. GUZMAN/809-754-9070
Standard Industrial Classification Code	2851, NA
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 14 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010580316PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUPERIOR PAINT MFG. CO., INC.
Facility Street Address	TRES MONJITAS INDUSTRIAL PARK
Facility City	HATO REY
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00918
Public Contact	RAMON M. GUZMAN/809-754-9070
Standard Industrial Classification Code	2851, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 1160 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010580328PR
Reporting Year	1987
CAS Registry Number	108-10-1
Name of Substance	METHYL ISOBUTYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUPERIOR PAINT MFG. CO., INC.
Facility Street Address	TRES MONJITAS INDUSTRIAL PARK
Facility City	HATO REY
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00918
Public Contact	RAMON M. GUZMAN/809-754-9070
Standard Industrial Classification Code	2851, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 50 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010580696PR
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	7 10,000,000 TO 49,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTINGHOUSE CONTROLS
Facility Street Address	ROAD NO 14 KM 32.0
Facility City	COAMO
Facility County	COAMO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00640
Public Contact	LUIS F PIZARRO/809-825-2050
Standard Industrial Classification Code	3612
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	18-302-9891. NA- -
EPA Identification Number	PRD981184872. NA
NPDES Permit Number	NA
Parent Company Name	WESTINGHOUSE ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-134-3953
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: NA NOT APPLICABLE % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010583728PR
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ANTILLES ELECTROPLATING, INC.
Facility Street Address	"D" STREET, NO. 75, MINILLAS INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00620
Public Contact	CARMEN M. ROSA/809-786-6350
Standard Industrial Classification Code	3471, NA
Latitude	018 Deg, 22 Min, 39 Sec
Longitude	066 Deg, 08 Min, 32 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD980526180, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010583730PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ANTILLES ELECTROPLATING, INC.
Facility Street Address	"D" STREET, NO. 75, MINILLAS MINILLAS INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00620
Public Contact	CARMEN M. ROSA/809-786-6350
Standard Industrial Classification Code	3471, NA
Latitude	018 Deg, 22 Min, 39 Sec
Longitude	066 Deg, 08 Min, 32 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD980526180, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010583742PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ANTILLES ELECTROPLATING, INC.
Facility Street Address	"D" STREET, NO. 75, MINILLAS INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00620
Public Contact	CARMEN M. ROSA/809-786-6350
Standard Industrial Classification Code	3471, NA
Latitude	018 Deg, 22 Min, 39 Sec
Longitude	066 Deg, 08 Min, 32 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD980526180, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010583755PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ANTILLES ELECTROPLATING, INC.
Facility Street Address	"D" STREET, NO. 75, MINILLAS INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00620
Public Contact	CARMEN M. ROSA/809-786-6350
Standard Industrial Classification Code	3471, NA
Latitude	018 Deg, 22 Min, 39 Sec
Longitude	066 Deg, 08 Min, 32 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD980526180, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010586081PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBBEAN GULF REFINING CORPORATION
Facility Street Address	LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	NORBERTO SEPULVEDA/809-785-0520
Standard Industrial Classification Code	2911
Latitude	018 Deg, 25 Min, 00 Sec
Longitude	066 Deg, 08 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-001-3475, NA- -
EPA Identification Number	PRD000632182, NA
NPDES Permit Number	PR0000370, NA
Parent Company Name	FIRST OIL INTERNATIONAL LIMTED
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010586093PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A REACTANT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBBEAN GULF REFINING CORPORATION
Facility Street Address	LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	NORBERTO SEPULVEDA/809-785-0520
Standard Industrial Classification Code	2911
Latitude	018 Deg, 25 Min, 00 Sec
Longitude	066 Deg, 08 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-001-3475, NA- -
EPA Identification Number	PRD000623182, NA
NPDES Permit Number	PR0000370, NA
Parent Company Name	FIRST OIL INTERNATIONAL LIMITED
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010586105PR
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBBEAN GULF REFINING CORPORATION
Facility Street Address	LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	NORBERTO SEPULVEDA/809-785-0520
Standard Industrial Classification Code	2911
Latitude	018 Deg, 25 Min, 00 Sec
Longitude	066 Deg, 08 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-001-3475, NA- -
EPA Identification Number	PRD000632182
NPDES Permit Number	PR0000370, NA
Parent Company Name	FIRST OIL INTERNATIONAL LIMTIED
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: LAD000618298 Name: CECOS INTERNATIOAL, INC. Street Address: I-12 HIGHWAY 63 City: LIVINGSTON County: State: LA Zip Code: 70454 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 285123 pounds/year Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010586117PR
Reporting Year	1987
CAS Registry Number	108-95-2
Name of Substance	PHENOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS AN IMPURITY
	Process:
	Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBBEAN GULF REFINING CORPORATION
Facility Street Address	LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	NORBERTO SEPULVEDA/809-785-0520
Standard Industrial Classification Code	2911
Latitude	018 Deg, 25 Min, 00 Sec
Longitude	066 Deg, 08 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-001-3475
EPA Identification Number	PRD000632182, NA
NPDES Permit Number	PR0000370, NA
Parent Company Name	FIRST OIL INTERNATIONAL LIMITED
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 113 pounds/year
	Basis of Estimate:
Water Discharges	Receiving Stream: LAS LAJAS CREEK
	Total Release: 113 pounds/year
	Basis of Estimate:
	% from Stormwater: 76.
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P15 OIL SKIMMING
	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P14 AIR FLOTATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P01 EQUALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P11 SETTLING/CLARIFICATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P01 EQUALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:

Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P49 STRIPPING -- OTHER Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 99.80 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010586129PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS AN IMPURITY Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBBEAN GULF REFINING CORPORATION
Facility Street Address	LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	NORBERTO SEPULVEDA/809-785-0520
Standard Industrial Classification Code	2911
Latitude	018 Deg. 25 Min. 00 Sec
Longitude	066 Deg. 28 Min. 00 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-001-3475, NA- -
EPA Identification Number	PRD000632182, NA
NPDES Permit Number	PR0000370, NA
Parent Company Name	FIRST OIL INTERNATIONAL LIMITED
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 3540 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: LAS LAJAS CREEK Total Release: 3540 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P14 AIR FLOTATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P49 STRIPPING -- OTHER
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 98.50
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010586131PR
Reporting Year	1987
CAS Registry Number	74-85-1
Name of Substance	ETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS AN IMPURITY
	Process:
	Other:
Maximum Amount on Site	NA NOT APPLICABLE
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBBEAN GULF REFINING CORPORATION
Facility Street Address	LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	NORBERTO SEPULVEDA/809-785-0520
Standard Industrial Classification Code	2911
Latitude	018 Deg, 25 Min, 00 Sec
Longitude	066 Deg, 08 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-001-3475
EPA Identification Number	PRD000632182, NA
NPDES Permit Number	PR0000370, NA
Parent Company Name	FIRST OIL INTERNATIONAL LIMITED
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010586143PR
Reporting Year	1987
CAS Registry Number	1634-04-4
Name of Substance	METHYL TERT-BUTYL ETHER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	7 10,000,000 TO 49,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBBEAN GULF REFINING CORPORATION
Facility Street Address	LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	NORBERTO SEPULVEDA/809-785-0520
Standard Industrial Classification Code	2911
Latitude	018 Deg, 25 Min, 00 Sec
Longitude	066 Deg, 08 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-001-3475, NA- -
EPA Identification Number	PRD000632182, NA
NPDES Permit Number	PR0000370, NA
Parent Company Name	FIRST OIL INTERNATIONAL LIMITED
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 20762 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 20762 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	**87010586156PR**
Reporting Year	**1987**
CAS Registry Number	**71-43-2**
Name of Substance	**BENZENE**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture: PRODUCE, AS AN IMPURITY** **Process:** **Other:**
Maximum Amount on Site	
EPA Region	**2**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**CARIBBEAN GULF REFINING CORPORATION**
Facility Street Address	**LUCHETTI INDUSTRIAL PARK**
Facility City	**BAYAMON**
Facility County	**BAYAMON**
Facility State	**PR**
State-County FIPS Code	**72999**
Facility Zip Code	**00619**
Public Contact	**NORBERTO SEPULVEDA/809-785-0520**
Standard Industrial Classification Code	**2911**
Latitude	**018 Deg, 25 Min, 00 Sec**
Longitude	**066 Deg, 08 Min, 00 Sec**
Assigned Centroid Latitude	**Deg, Min, Sec**
Assigned Centroid Longitude	**Deg, Min, Sec**
Facility Dun & Bradstreet Number	**09-001-3475, NA- -**
EPA Identification Number	**PRD000632182, NA**
NPDES Permit Number	**PR0000370, NA**
Parent Company Name	**FIRST OIL INTERNATIONAL LIMITED**
Parent Company Dun & Bradstreet Number	**NA- -**
Non-Point Air Emissions	**Total Release: 250 MIDPOINT OF RANGE** **Basis of Estimate:**
Point Air Emissions	**Total Release: 1735 pounds/year** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate:**
Treatment Methods/Efficiency	**General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)** **Treatment Method: NA NOT APPLICABLE** **Influent Concentration:** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: .00** **Base on Operating Data:**

EPA Submission Number	87010586168PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS AN IMPURITY Process: Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBBEAN GULF REFINING CORPORATION
Facility Street Address	LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	NORBERTO SEPULVEDA/809-785-0520
Standard Industrial Classification Code	2911
Latitude	018 Deg. 25 Min. 00 Sec
Longitude	066 Deg. 08 Min. 00 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-001-3475, NA- -
EPA Identification Number	PRD000632182, NA
NPDES Permit Number	PR0000370, NA
Parent Company Name	FIRST OIL INTERNATIONAL LIMITED
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 1500 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010586170PR
Reporting Year	1987
CAS Registry Number	115-07-1
Name of Substance	PROPYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS AN IMPURITY Process: Other:
Maximum Amount on Site	NA NOT APPLICABLE
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBBEAN GULF REFINING CORPORATION
Facility Street Address	LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	NORBERTO SEPULVEDA/809-785-0520
Standard Industrial Classification Code	2911
Latitude	018 Deg. 25 Min. 00 Sec
Longitude	066 Deg. 08 Min. 00 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-001-3475, NA- -
EPA Identification Number	PRD000632182, NA
NPDES Permit Number	PR0000370, NA
Parent Company Name	FIRST OIL INTERNATIONAL LIMITED
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010586182PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	LEAD COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBBEAN GULF REFINING CORPORATION
Facility Street Address	LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	NORBERTO SEPULVEDA/809-785-0520
Standard Industrial Classification Code	2911
Latitude	018 Deg, 25 Min, 00 Sec
Longitude	066 Deg, 08 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-001-3475, NA- -
EPA Identification Number	PRD000632182, NA
NPDES Permit Number	FR0000370, NA
Parent Company Name	FIRST OIL INTERNATIONAL LIMITED
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010586194PR
Reporting Year	1987
CAS Registry Number	117-81-7
Name of Substance	DI(2-ETHYLHEXYL) PHTHALATE (DEHP)
Generic Chemical Name	
Mixture Component Identity	DI - (2 ETHYLHEXYL) PHTHALATE (DEHP)
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BAXTER HEALTHCARE CORPORATION OF P.R. BENTLEY DIVISION
Facility Street Address	ROAD 402, N. KM. 1.4
Facility City	ANASCO
Facility County	ANASCO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006101577
Public Contact	JUAN RADAMES GONZALEZ/089-826-3131
Standard Industrial Classification Code	3841, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	11-815-5308, NA- -
EPA Identification Number	PRD023749443, NA
NPDES Permit Number	NA
Parent Company Name	BAXTER HEALTHCARE CORPORATION
Parent Company Dun & Bradstreet Number	00-514-6311
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010586206PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BAXTER HEALTHCARE CORP. OF P.R., BENTLEY DIVISION
Facility Street Address	ROAD 402, N. KM. 1.4
Facility City	ANASCO
Facility County	ANASCO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006101577
Public Contact	JAUN RADAMES GONZALEZ/809-826-3131
Standard Industrial Classification Code	3841, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	11-815-5308, NA- -
EPA Identification Number	PRD023749443, NA
NPDES Permit Number	NA
Parent Company Name	BAXTER HEATHCARD CORPORATION
Parent Company Dun & Bradstreet Number	00-514-6311
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 272140 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIRONSYSTEM CO. OF P. R., INC. Street Address: HWY 2, KM. 51.0 City: MANATI County: ARECIBO State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 6160 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010586218PR
Reporting Year	1987
CAS Registry Number	100-42-5
Name of Substance	STYRENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE G.E. PRODUCTS, INC.
Facility Street Address	EL RETIRO INDUSTRIAL PARK
Facility City	SAN GERMAN
Facility County	SAN GERMAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007530186
Public Contact	TOM PATMORE/809-892-1014
Standard Industrial Classification Code	3643, 3613
Latitude	018 Deg, 04 Min, 30 Sec
Longitude	067 Deg, 02 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-019-3277
EPA Identification Number	PRD091019224
NPDES Permit Number	NA
Parent Company Name	GENERAL ELECTRIC CO.
Parent Company Dun & Bradstreet Number	09-019-3277
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	**87010586220PR**
Reporting Year	**1987**
CAS Registry Number	**71-55-6**
Name of Substance	**1,1,1-TRICHLOROETHANE**
Generic Chemical Name	
Mixture Component Identity	**NA**
Uses and Activities	**Manufacture:**
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**2**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**GIBSON ELECTRIC OF PR. INC. - CCE PLANT #2**
Facility Street Address	**ROADS 992 & A, KM 0.3, LOT #7 LUQUILLO INDUSTRIAL PARK**
Facility City	**LUQUILLO**
Facility County	**LUQUILLO**
Facility State	**PR**
State-County FIPS Code	**72999**
Facility Zip Code	**00673**
Public Contact	**NANCY BAVEC/617-777-1900**
Standard Industrial Classification Code	**8313, NA**
Latitude	**Deg, Min, Sec**
Longitude	**Deg, Min, Sec**
Assigned Centroid Latitude	**Deg, Min, Sec**
Assigned Centroid Longitude	**Deg, Min, Sec**
Facility Dun & Bradstreet Number	**09-042-6180, NA- -**
EPA Identification Number	**PRD090426180, NA**
NPDES Permit Number	**NA**
Parent Company Name	**GTE PRODUCTS CORPORATION**
Parent Company Dun & Bradstreet Number	**10-117-6363**
Non-Point Air Emissions	**Total Release:**
	Basis of Estimate:
Point Air Emissions	**Total Release:**
	Basis of Estimate:
Water Discharges	**Receiving Stream:**
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	**Total Release:**
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	**Disposal Method:**
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	**EPA ID: PRD090399718**
	Name: SAFETY KLEEN ENVIROSYSTEMS CO. OF PR
	Street Address: HIGHWAY NO. 2, KM. 51
	City: MANATI
	County: NA
	State: PR
	Zip Code: 00701
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 2312 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	**Total Release: 8017 pounds/year**
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	**General Wastestream:**
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010586232PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GIBSON ELECTRIC OF PR. INC. (PLANT I)
Facility Street Address	ROAD 992, KM 0.3, LOT #2, LUQUILLO INDUSTRIAL PARK
Facility City	PUERTO RICO
Facility County	LUQUILLO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00673
Public Contact	NANCY BAVEC/617-777-1900
Standard Industrial Classification Code	3313, NA
Latitude	018 Deg, 22 Min, 25 Sec
Longitude	065 Deg, 43 Min, 07 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-042-6180, NA- -
EPA Identification Number	PRD090426180, NA
NPDES Permit Number	NA
Parent Company Name	GTE PRODUCTS CORPORATION
Parent Company Dun & Bradstreet Number	10-117-6363
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	**87010586244PR**
Reporting Year	**1987**
CAS Registry Number	**1310-73-2**
Name of Substance	**SODIUM HYDROXIDE (SOLUTION)**
Generic Chemical Name	
Mixture Component Identity	**NA**
Uses and Activities	**Manufacture:** **Process:** **Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID**
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**2**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**GIBSON ELECTRIC OF PR, INC. (PLANT I)**
Facility Street Address	**ROAD 992, KM 0.3, LOT #2, LUQUILLO INDUSTIAL PARK**
Facility City	**LUQUILLO**
Facility County	**LUQUILLO**
Facility State	**PR**
State-County FIPS Code	**72999**
Facility Zip Code	**00673**
Public Contact	**NANCY BAVEC/617-777-1900**
Standard Industrial Classification Code	**3313, NA**
Latitude	**018 Deg, 22 Min, 25 Sec**
Longitude	**065 Deg, 43 Min, 07 Sec**
Assigned Centroid Latitude	**Deg, Min, Sec**
Assigned Centroid Longitude	**Deg, Min, Sec**
Facility Dun & Bradstreet Number	**09-042-6180, NA- -**
EPA Identification Number	**PRD090426180, NA**
NPDES Permit Number	**NA**
Parent Company Name	**GTE PRODUCTS CORPORATION**
Parent Company Dun & Bradstreet Number	**10-117-6363**
Non-Point Air Emissions	**Total Release: 250 MIDPOINT OF RANGE** **Basis of Estimate:**
Point Air Emissions	**Total Release: 250 MIDPOINT OF RANGE** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:**
Publicly Owned Treatment Works	**Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY** **Street Address: PR HWY #3, MATA DE PLATANO WARD** **City: LUQUILLO** **County: NA** **State: PR** **Zip Code: 00673** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:**
Treatment Methods/Efficiency	**General Wastestream: W WASTEWATER (AQUEOUS WASTE)** **Treatment Method: C11 NEUTRALIZATION** **Influent Concentration: 1 GREATER THAN 1 PERCENT** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: 100.00** **Base on Operating Data: BASED ON OPERATING DATA: YES**

EPA Submission Number	87010586257PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GIBSON ELECTRIC OF PR, INC. (PLANT I)
Facility Street Address	ROAD 992, KM 0.3, LOT #2, LUQUILLO INDUSTIAL PARK
Facility City	LUQUILLO
Facility County	LUQUILLO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00673
Public Contact	NANCY BAVEC/617-777-1900
Standard Industrial Classification Code	3313, NA
Latitude	018 Deg. 22 Min. 25 Sec
Longitude	065 Deg. 43 Min. 07 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-042-6180, NA- -
EPA Identification Number	PRD090426180, NA
NPDES Permit Number	NA
Parent Company Name	GTE PRODUCTS CORPORATION
Parent Company Dun & Bradstreet Number	10-117-6363
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method.
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Publicly Owned Treatment Works	Name: PURETO RICO AQUEDUCT AND SEWER AUTHORITY
	Street Address: PR HWY #3, MATAS DE PLATANO WARD
	City: LUQUILLO
	County: NA
	State: PR
	Zip Code: 00673
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010590329PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SYNTEX (F.P.), INC.
Facility Street Address	ROAD 909 KM 1.1
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006619731
Public Contact	ANGEL P. JIMENEZ/809-852-0909
Standard Industrial Classification Code	2834
Latitude	018 Deg, 08 Min, 30 Sec
Longitude	065 Deg, 50 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-049-3917
EPA Identification Number	PRD090493917
NPDES Permit Number	PR0021407
Parent Company Name	SYNTEX LABORATORIES, INC.
Parent Company Dun & Bradstreet Number	00-923-8411
Non-Point Air Emissions	Total Release: 69000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 22000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010592133PR
Reporting Year	1987
CAS Registry Number	71-36-3
Name of Substance	N-BUTYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STAR KIST CARIBE, INC.
Facility Street Address	CARR. 341 KM. 5.8
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00709
Public Contact	JULIO MONTALVO/809-834-2549
Standard Industrial Classification Code	2047, 2048, 2091
Latitude	018 Deg, 13 Min, 00 Sec
Longitude	067 Deg, 10 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-011-5288
EPA Identification Number	PRD980644397
NPDES Permit Number	PR0022012
Parent Company Name	H. J. HEINZ
Parent Company Dun & Bradstreet Number	00-431-8846
Non-Point Air Emissions	Total Release: 2100 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 2100 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010592145PR
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STAR KIST CARIBE, INC.
Facility Street Address	CARR. 341 KM. 5.8
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00709
Public Contact	JULIO MONTALVO/809-834-2549
Standard Industrial Classification Code	2047, 2048, 2091
Latitude	018 Deg, 13 Min, 00 Sec
Longitude	067 Deg, 10 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-011-5288
EPA Identification Number	PRD980644397
NPDES Permit Number	PR0022012
Parent Company Name	H.J. HEINZ
Parent Company Dun & Bradstreet Number	00-431-8846
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 2698 pounds/year
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718
	Name: SAFETY KLEEN ENVIROSYSTEMS, INC.
	Street Address: HIGHWAY #2 KM. 5.1
	City: MANATI
	County: NA
	State: PR
	Zip Code: 007011098
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 4970 pounds/year
	Basis of Estimate:
	Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 99.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010592160PR
Reporting Year	1987
CAS Registry Number	110-82-7
Name of Substance	CYCLOHEXANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STAR KIST CARIBE, INC.
Facility Street Address	CARR. 341 KM. 5.8
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00709
Public Contact	JULIO MONTALVO/809-834-2549
Standard Industrial Classification Code	2047, 2048, 2091
Latitude	018 Deg, 13 Min, 00 Sec
Longitude	067 Deg, 10 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-011-5288
EPA Identification Number	PRD980644397
NPDES Permit Number	PR0022012
Parent Company Name	H. J. HEINZ
Parent Company Dun & Bradstreet Number	00-431-8846
Non-Point Air Emissions	Total Release: 21048 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010592172PR
Reporting Year	1987
CAS Registry Number	108-10-1
Name of Substance	METHYL ISOBUTYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STAR KIST CARIBE, INC.
Facility Street Address	CARR. 341 KM. 5.8
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00709
Public Contact	JULIO MONTALVO/809-834-2549
Standard Industrial Classification Code	2047, 2048, 2091
Latitude	018 Deg, 13 Min, 00 Sec
Longitude	067 Deg, 10 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-011-5288
EPA Identification Number	PRD980644397
NPDES Permit Number	PR0022012
Parent Company Name	H. J. HEINZ
Parent Company Dun & Bradstreet Number	00-431-8846
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS, INC. Street Address: HIGHWAY #2 KM. 5.1 City: MANATI County: NA State: PR Zip Code: 007011098 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 6998 pounds/year Basis of Estimate: Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010592184PR
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCESS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STAR KIST CARIBE, INC.
Facility Street Address	CARR. 341 KM. 5.8
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00709
Public Contact	JULIO MONTALVO/809-834-2549
Standard Industrial Classification Code	2047, 2048, 2091
Latitude	018 Deg, 13 Min, 00 Sec
Longitude	067 Deg, 10 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-011-5288
EPA Identification Number	PRD980644397
NPDES Permit Number	PR0022012
Parent Company Name	H. J. HEINZ
Parent Company Dun & Bradstreet Number	00-431-8846
Non-Point Air Emissions	Total Release: 15800 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010592196PR
Reporting Year	1987
CAS Registry Number	95-63-6
Name of Substance	1,2,4-TRIMETHYLBENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STAR KIST CARIBE, INC.
Facility Street Address	CARR. 341 KM. 5.8
Facility City	MAYAGUEZ
Facility County	MAYAGUEZ
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00709
Public Contact	JULIO MONTALVO/809-834-2549
Standard Industrial Classification Code	2047, 2048, 2091
Latitude	018 Deg, 13 Min, 00 Sec
Longitude	067 Deg, 10 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-011-5288
EPA Identification Number	PRD980644397
NPDES Permit Number	PR0022012
Parent Company Name	H. J. HEINZ
Parent Company Dun & Bradstreet Number	00-431-8846
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010610970PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DESESTANERIA GOLDSCHMIDT DEL CARIBE, INC.
Facility Street Address	KM. 156.4 PR-3
Facility City	SALINAS
Facility County	SALINAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00751
Public Contact	MR. HERMANN HUBER/809-824-2161
Standard Industrial Classification Code	3341, NA
Latitude	017 Deg, 58 Min, 16 Sec
Longitude	066 Deg, 16 Min, 22 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	TH. GOLDSCHMIDT A.G.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 91300 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 91300 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D99 OTHER Total Release: 91300 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010610982PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CROWN CORK DE PUERTO RICO, INC.
Facility Street Address	KM. 12.6 PR-3, PR INDUSTRIAL PARK
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00630
Public Contact	MR. ARTURO DIAZ-CATALDO/809-769-9650
Standard Industrial Classification Code	3411, NA
Latitude	018 Deg, 38 Min, 30 Sec
Longitude	065 Deg, 56 Min, 36 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD000691048
NPDES Permit Number	PR0024872
Parent Company Name	CROWN CORK AND SEAL CO.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 46150 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 46150 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 46150 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: CAROLINA REGIONAL POTW Street Address: PUNTA VACIA TALEGA PR-187, KM. 16.5 City: LOIZA County: TORECILLA BAJO WARD State: PR Zip Code: 00630 Total Release: 46150 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010610994PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CROWN CORK DE PUERTO RICO INC.
Facility Street Address	KM. 12.6 PR-3, PR INDUSTRIAL PARK
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00630
Public Contact	MR. ARTURO DIAZ-CATALDO/809-769-9650
Standard Industrial Classification Code	3411, NA
Latitude	018 Deg, 38 Min, 30 Sec
Longitude	065 Deg, 56 Min, 36 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD000691048
NPDES Permit Number	PR0024872
Parent Company Name	CROWN CORK AND SEAL CO.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 75200 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 75200 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 75200 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: CAROLINA REGIONAL POTW Street Address: PUNTA VACIA TALEGA PR-187, KM. 16.5 City: LOIZA County: TORECILLA BAJO WARD State: PR Zip Code: 00630 Total Release: 75200 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010611008PR
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CROWN CORK DE PUERTO RICO INC.
Facility Street Address	KM. 12.6 PR-3, PR INDUSTRIAL PARK
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00630
Public Contact	MR. ARTURO DIAZ-CATALDO/809-769-9650
Standard Industrial Classification Code	3411, NA
Latitude	018 Deg, 38 Min, 30 Sec
Longitude	065 Deg, 56 Min, 36 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD000691048
NPDES Permit Number	PR0024872
Parent Company Name	CROWN CORK AND SEAL CO.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 76000 pounds/year
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release: 76000 pounds/year
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 76000 pounds/year
	Basis of Estimate:
Publicly Owned Treatment Works	Name: CAROLINA REGIONAL POTW
	Street Address: PUNTA VACIA TALEGA PR-187, KM. 16.5
	City: LOIZA
	County: TORECILLA BAJO WARD
	State: PR
	Zip Code: 00630
	Total Release: 76000 pounds/year
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010611010PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CROWN CORK DE PUERTO RICO INC.
Facility Street Address	KM. 12.6 PR-3, PR INDUSTRIAL PARK
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00630
Public Contact	MR. ARTURO DIAZ-CATALDO/809-769-9650
Standard Industrial Classification Code	3411, NA
Latitude	018 Deg, 38 Min, 30 Sec
Longitude	065 Deg, 56 Min, 36 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD000691048
NPDES Permit Number	PR0024872
Parent Company Name	CROWN CORK AND SEAL CO.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 331000 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 331000 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 331000 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: CAROLINA REGIONAL POTW Street Address: PUNTA VACIA TALEGA PR-187, KM. 16.5 City: LOIZA County: TORECILLA BAJO WARD State: PR Zip Code: 00630 Total Release: 331000 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010611022PR
Reporting Year	1987
CAS Registry Number	7664-39-3
Name of Substance	HYDROGEN FLUORIDE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CROWN CORK DE PUERTO RICO INC.
Facility Street Address	KM. 12.6 PR-3, PR INDUSTRIAL PARK
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00630
Public Contact	MR. ARTURO DIAZ-CATALDO/809-769-9650
Standard Industrial Classification Code	3411, NA
Latitude	018 Deg, 38 Min, 30 Sec
Longitude	065 Deg, 56 Min, 36 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD000691048
NPDES Permit Number	PR0024872
Parent Company Name	CROWN CORK AND SEAL CO.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 16500 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 16500 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 16500 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: CAROLINA REGIONAL POTW Street Address: PUNTA VACIA TALEGA PR-187, KM. 16.5 City: LOIZA County: TORECILLA BAJO WARD State: PR Zip Code: 00630 Total Release: 16500 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010611034PR
Reporting Year	1987
CAS Registry Number	71-36-3
Name of Substance	N-BUTYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CROWN CORK DE PUERTO RICO INC.
Facility Street Address	KM. 12.6 PR-3, PR INDUSTRIAL PARK
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00630
Public Contact	MR. ARTURO DIAZ-CATALDO/809-769-9650
Standard Industrial Classification Code	3411, NA
Latitude	018 Deg. 38 Min. 30 Sec
Longitude	065 Deg. 56 Min. 36 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD000691048
NPDES Permit Number	PR0024872
Parent Company Name	CROWN CORK AND SEAL CO.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 61800 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 61800 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 61800 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: CAROLINA REGIONAL POTW Street Address: PUNTA VACIA TALEGA PR-187, KM. 16.5 City: LOIZA County: TORECILLA BAJO WARD State: PR Zip Code: 00630 Total Release: 61800 pounds/year Basis of Estimate:
Treatment Methods Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	**87010619524PR**
Reporting Year	**1987**
CAS Registry Number	**1310-73-2**
Name of Substance	**SODIUM HYDROXIDE (SOLUTION)**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:** **Process:** **Other: AS A MANUFACTURING AID**
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**2**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**ARBROOK MANUFACTURING CORP.**
Facility Street Address	**STATE ROAD 156, KILOMETERS 58.8**
Facility City	**CAGUAS**
Facility County	**CAGUAS**
Facility State	**PR**
State-County FIPS Code	**72999**
Facility Zip Code	**00625**
Public Contact	**CARLOS BAEZ/809-744-6256**
Standard Industrial Classification Code	**2834**
Latitude	**Deg, Min, Sec**
Longitude	**Deg, Min, Sec**
Assigned Centroid Latitude	**Deg, Min, Sec**
Assigned Centroid Longitude	**Deg, Min, Sec**
Facility Dun & Bradstreet Number	**09-046-2417**
EPA Identification Number	**PRD090462417**
NPDES Permit Number	
Parent Company Name	**JOHNSON & JOHNSON**
Parent Company Dun & Bradstreet Number	**00-130-7081**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number:**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate:**
Treatment Methods/Efficiency	**General Wastestream: W WASTEWATER (AQUEOUS WASTE)** **Treatment Method: C11 NEUTRALIZATION** **Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: 100.00** **Base on Operating Data: BASED ON OPERATING DATA: YES**

EPA Submission Number	87010621833PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PPM CHEMICAL CORP. OF P.R.
Facility Street Address	ROAD #2 KM. 16.4
Facility City	TOA BAJA
Facility County	TOA BAJA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00759
Public Contact	MR. EDWIN DAVILA/809-798-8920
Standard Industrial Classification Code	5161, NA
Latitude	018 Deg, 24 Min, 30 Sec
Longitude	066 Deg, 12 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-105-5830, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	**87010621845PR**
Reporting Year	**1987**
CAS Registry Number	**107-21-1**
Name of Substance	**ETHYLENE GLYCOL**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:**
	Process: REPACKAGING ONLY
	Other:
Maximum Amount on Site	**4 10,000 TO 99,999**
EPA Region	**2**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**PPM CHEMICAL CORP. OF P.R.**
Facility Street Address	**ROAD #2 KM. 16.4**
Facility City	**TOA BAJA**
Facility County	**TOA BAJA**
Facility State	**PR**
State-County FIPS Code	**72999**
Facility Zip Code	**00759**
Public Contact	**MR. EDWIN DAVILA/809-798-8920**
Standard Industrial Classification Code	**5161, NA**
Latitude	**018 Deg, 24 Min, 30 Sec**
Longitude	**066 Deg, 12 Min, 00 Sec**
Assigned Centroid Latitude	**Deg, Min, Sec**
Assigned Centroid Longitude	**Deg, Min, Sec**
Facility Dun & Bradstreet Number	**09-105-5830, NA- -**
EPA Identification Number	**NA**
NPDES Permit Number	**NA**
Parent Company Name	**NA**
Parent Company Dun & Bradstreet Number	**NA- -**
Non-Point Air Emissions	**Total Release: 250 MIDPOINT OF RANGE**
	Basis of Estimate:
Point Air Emissions	**Total Release:**
	Basis of Estimate:
Water Discharges	**Receiving Stream:**
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	**Total Release:**
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	**Disposal Method:**
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	**General Wastestream:**
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	**Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL**
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: 1.0
	Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010621858PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: REPACKAGING ONLY
	Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PPM CHEMICAL CORP. OF P.R.
Facility Street Address	ROAD #2 KM. 16.4
Facility City	TOA BAJA
Facility County	TOA BAJA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00759
Public Contact	MR. EDWIN DAVILA/809-798-8920
Standard Industrial Classification Code	5161, NA
Latitude	018 Deg. 24 Min. 30 Sec
Longitude	066 Deg. 12 Min. 00 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-105-5830, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010621860PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PPM CHEMICAL CORP. OF P.R.
Facility Street Address	ROAD #2 KM. 16.4
Facility City	TOA BAJA
Facility County	TOA BAJA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00759
Public Contact	MR. EDWIN DAVILA/809-798-8920
Standard Industrial Classification Code	5161, NA
Latitude	018 Deg. 24 Min. 30 Sec
Longitude	066 Deg. 12 Min. 00 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-105-5830, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: 1.0 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	**87010627166PR**
Reporting Year	**1987**
CAS Registry Number	**7697-37-2**
Name of Substance	**NITRIC ACID**
Generic Chemical Name	
Mixture Component Identity	**NA**
Uses and Activities	**Manufacture:** **Process:** **Other: AS A CHEMICAL PROCESSING AID**
Maximum Amount on Site	**4 10,000 TO 99,999**
EPA Region	**2**
Covered Facility	**B PART OF A COVERED FACILITY**
Facility Name	**ALUMINUM PROCESSING CORPORATION**
Facility Street Address	**185 RGAD. KM. 0.65**
Facility City	**CANOVANAS**
Facility County	**CANOVANAS**
Facility State	**PR**
State-County FIPS Code	**72999**
Facility Zip Code	**00629**
Public Contact	**CARLOS L. YORDAN/809-725-2545**
Standard Industrial Classification Code	**3471, 3354, NA**
Latitude	**018 Deg. 22 Min. 32 Sec**
Longitude	**065 Deg. 54 Min. 08 Sec**
Assigned Centroid Latitude	**Deg. Min. Sec**
Assigned Centroid Longitude	**Deg. Min. Sec**
Facility Dun & Bradstreet Number	**NA- -**
EPA Identification Number	**NA**
NPDES Permit Number	**NA**
Parent Company Name	**ALUMINUM EXTRUSION CORPORATION**
Parent Company Dun & Bradstreet Number	**09-000-0068**
Non-Point Air Emissions	**Total Release: 250 MIDPOINT OF RANGE** **Basis of Estimate:**
Point Air Emissions	**Total Release: 250 MIDPOINT OF RANGE** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate:**
Treatment Methods/Efficiency	**General Wastestream: W WASTEWATER (AQUEOUS WASTE)** **Treatment Method: C11 NEUTRALIZATION** **Influent Concentration: NA NOT APPLICABLE** **Sequential Treatment: SEQUENTIAL TREATMENT: YES** **Treatment Efficiency: 00** **Base on Operating Data: BASED ON OPERATING DATA: YES**

EPA Submission Number	87010627178PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	ALUMINUM PROCESSING CORPORATION
Facility Street Address	185 ROAD, KM. 0.65
Facility City	CANOVANAS
Facility County	CANOVANAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00629
Public Contact	CARLOS L. YORDAN/809-725-2545
Standard Industrial Classification Code	3471, 3354, NA
Latitude	018 Deg. 22 Min. 32 Sec
Longitude	065 Deg. 54 Min. 08 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	ALUMINUM EXTRUSION CORPORATION
Parent Company Dun & Bradstreet Number	09-000-0068
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010627180PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	ALUMINUM PROCESSING CORPORATION
Facility Street Address	185 ROAD, KM. 0.65
Facility City	CANOVANAS
Facility County	CANOVANAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006290629
Public Contact	CARLOS L. YORDAN/809-725-2545
Standard Industrial Classification Code	3471, 3354, NA
Latitude	018 Deg, 22 Min, 30 Sec
Longitude	065 Deg, 54 Min, 08 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	ALUMINUM EXTRUSION CORPORATION
Parent Company Dun & Bradstreet Number	09-000-0068
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010627697PR
Reporting Year	1987
CAS Registry Number	7664-39-3
Name of Substance	HYDROGEN FLUORIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PCR PUERTO RICO, INC.
Facility Street Address	HUMACAO IN PARK STATE ROAD 3KM 76.9 C ST. RIO ABAJO
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	SANTIAGO HERNANDEZ/809-852-4520
Standard Industrial Classification Code	2833
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	01-207-7228
EPA Identification Number	PRD090578014
NPDES Permit Number	NA
Parent Company Name	PCR, INC.
Parent Company Dun & Bradstreet Number	17-507-0242
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 4 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 24 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: HUMACAO IND. PARK WASTEWATER TREATMENT PLANT Street Address: HUMACAO IND. PARK City: HUMACAO County: State: PR Zip Code: 00661 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 24 pounds/year Basis of Estimate: Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.90 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C09 CHEMICAL PRECIPITATION -- OTHER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010627709PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PCR PUERTO RICO, INC.
Facility Street Address	HUMACAO IND PARK STATE ROAD 3 KM 76.9 CRT. RIO ABAJO
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	SANTIAGO HERNANDEZ/809-852-4520
Standard Industrial Classification Code	2833
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	01-207-7228
EPA Identification Number	PRD090578014
NPDES Permit Number	NA
Parent Company Name	PCR, INC.
Parent Company Dun & Bradstreet Number	17-507-0242
Non-Point Air Emissions	Total Release: 5 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 20 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: HUMACAO IND. PARK WASTEWATER TREATMENT PLANT Street Address: HUMACAO IND. PARK City: HUMACAO County: State: PR Zip Code: 00661 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010637751PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ROCHE PRODUCTS INC.
Facility Street Address	STATE ROAD 670 KM. 2.7
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	MR. HECTOR ALVAREZ/809-854-3020
Standard Industrial Classification Code	2834
Latitude	018 Deg, 25 Min, 47 Sec
Longitude	066 Deg, 27 Min, 56 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	04-100-2210
EPA Identification Number	PRD090584152
NPDES Permit Number	NA
Parent Company Name	HOFFMANN LA-ROCHE LTD.
Parent Company Dun & Bradstreet Number	48-000-8226
Non-Point Air Emissions	Total Release: 968 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: A04 ABSORBER Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 90.09 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010637763PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ROCHE PRODUCTS INC.
Facility Street Address	STATE ROAD 670 KM. 2.7
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	MR. HECTOR ALVAREZ/809-854-3020
Standard Industrial Classification Code	2834
Latitude	018 Deg, 25 Min, 47 Sec
Longitude	066 Deg, 27 Min, 56 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	04-100-2210
EPA Identification Number	PRD090584152
NPDES Permit Number	NA
Parent Company Name	HOFFMANN LA-ROCHE LTD.
Parent Company Dun & Bradstreet Number	48-000-8226
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 98.83
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010637775PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ROCHE PRODUCTS INC.
Facility Street Address	STATE ROAD 670 KM. 2.7
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	MR. HECTOR ALVAREZ/809-854-3020
Standard Industrial Classification Code	2834
Latitude	018 Deg, 25 Min, 47 Sec
Longitude	066 Deg, 27 Min, 56 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	04-100-2210
EPA Identification Number	PRD090584152
NPDES Permit Number	NA
Parent Company Name	HOFFMANN LA-ROCHE LTD.
Parent Company Dun & Bradstreet Number	48-000-8226
Non-Point Air Emissions	Total Release: 325 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 98.83 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010637787PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ROCHE PRODUCTS INC.
Facility Street Address	STATE ROAD 670 KM. 2.7
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	MR. HECTOR ALVAREZ/809-854-3020
Standard Industrial Classification Code	2834
Latitude	018 Deg, 25 Min, 47 Sec
Longitude	066 Deg, 27 Min, 56 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	04-100-2210
EPA Identification Number	PRD090584152
NPDES Permit Number	NA
Parent Company Name	HOFFMANN LA-ROCHE LTD.
Parent Company Dun & Bradstreet Number	48-000-8226
Non-Point Air Emissions	Total Release: 178 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 98.83 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010641999PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AYERST-WYETH PHARMACEUTICALS INC.
Facility Street Address	STATE ROAD NO. 3, KM 142.1 JOBOS WARD
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	GONZALO D. MENDEZ/809-864-4010
Standard Industrial Classification Code	2834
Latitude	017 Deg, 57 Min, 38 Sec
Longitude	066 Deg, 08 Min, 50 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	10-575-0236
EPA Identification Number	PRD105750236
NPDES Permit Number	PR0024724
Parent Company Name	AMERICAN HOME PRODUCTS
Parent Company Dun & Bradstreet Number	10-575-0236
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010642003PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AYERST-WYETH PHARMACEUTICALS INC.
Facility Street Address	STATE ROAD NO. 3, KM 142.1 JOBOS WARD
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	GONZALO D. MENDEZ/809-864-4010
Standard Industrial Classification Code	2834
Latitude	017 Deg, 57 Min, 38 Sec
Longitude	066 Deg, 08 Min, 50 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	10-575-0236
EPA Identification Number	PRD105750236
NPDES Permit Number	PR0024724
Parent Company Name	AMERICAN HOME PRODUCTS
Parent Company Dun & Bradstreet Number	10-575-0236
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010643993PR
Reporting Year	1987
CAS Registry Number	1344-28-1
Name of Substance	ALUMINUM OXIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT, ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	
Facility Name	ROSTONE DE PUERTO RICO
Facility Street Address	ROUTE #2 KM. 67.8 BO. SANTANA
Facility City	ARECIBO
Facility County	ARECIBO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00613
Public Contact	ERASMO DIAZ/809-881-3640
Standard Industrial Classification Code	2821, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	ROSTONE CORPORATION
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010644211PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE GENERAL ELECTRIC PRODUCTS, INC
Facility Street Address	STATE HIGHWAY NO. 2 KM. 30 2
Facility City	VEGA ALTA
Facility County	VEGA ALTA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00762
Public Contact	MAX BERROIS/809-883-3000
Standard Industrial Classification Code	3625
Latitude	018 Deg. 25 Min. 11 Sec
Longitude	066 Deg. 19 Min. 25 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-019-3277
EPA Identification Number	PRD090031410
NPDES Permit Number	PR0000566
Parent Company Name	GENERAL ELECTRIC COMPANY
Parent Company Dun & Bradstreet Number	00-136-7960
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: RIO CIBUCO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: VEGA ALTA MUNICIPAL PLANT Street Address: City: VEGA ALTA County: State: PR Zip Code: 00762 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS Street Address: STATE HIGHWAY NO. 2 KM. 51 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: AZD980735590 Name: WORLD RESOURCES COMPANY Street Address: 8113 WEST SHERMAN City: PHOENIX County: State: AR Zip Code: 85043 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO

Treatment Efficiency: 97.00
Base on Operating Data: **BASED ON OPERATING DATA: YES**

EPA Submission Number	87010644250PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture Process Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE GENERAL ELECTRIC PRODUCTS, INC
Facility Street Address	ST. ROAD #3 KM. 82.0
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72069
Facility Zip Code	00661
Public Contact	ALFREDO MARZAN/809-852-0885
Standard Industrial Classification Code	3622, NA
Latitude	008 Deg. 04 Min. 00 Sec
Longitude	067 Deg. 02 Min. 00 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-019-3277
EPA Identification Number	PRD090070459
NPDES Permit Number	NA
Parent Company Name	GENERAL ELECTRIC COMPANY
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 00 Base on Operating Data:

EPA Submission Number	87010646396PR
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	
Facility Name	AIR MASTER AWNING INC
Facility Street Address	CARR. 155 KM 45.5
Facility City	MOROVIS
Facility County	MOROVIS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00717
Public Contact	NICOLAS MEGWINOFF/809-724-4015
Standard Industrial Classification Code	3699, 3471, 3355
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010648400PR
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	XYLOL
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	
Facility Name	AIR MASTER AWNING INC.
Facility Street Address	CARR. 155 KM 48.5
Facility City	MOROVIS
Facility County	MOROVIS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00717
Public Contact	NICOLAS MEGWINOFF/809-724-4015
Standard Industrial Classification Code	3499, 3471, 3355
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A03 SCRUBBER
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010653703PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SARA LEE KNIT PRODUCTS HANES MENSWEAR - PONCE
Facility Street Address	AVENUE HOSTOS 84
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007310000
Public Contact	TON MONLLOR/809-844-7890
Standard Industrial Classification Code	2322
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-321-3188
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	SARA LEE CORPORATION
Parent Company Dun & Bradstreet Number	00-321-3188
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010658856PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KEY PHARMACEUTICALS PUERTO RICO, INC.
Facility Street Address	PRIDCO INDUSTRIAL PARK, STATE ROAD #183
Facility City	LAS PIEDRAS
Facility County	LAS PIEDRAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006711779
Public Contact	JORGE E. HUYKE/809-733-2323
Standard Industrial Classification Code	2834, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	10-582-1565
EPA Identification Number	PRD986768410
NPDES Permit Number	PR0024791
Parent Company Name	SCHERING-PLOUGH CORPORATION
Parent Company Dun & Bradstreet Number	05-455-4290
Non-Point Air Emissions	Total Release: 328 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 4725 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: MUERTOS CREEK Total Release: 143 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 428 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 428 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: PUERTO RICO CAQUEDUCTS & SEWERS AUTHORITY Street Address: AVE. KENNEDY City: PUERTO NUEVO, SAN JUAN County: State: PR Zip Code: 00920 Total Release: 428 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P12 FILTRATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P21 ADSORPTION -- CARBON Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 50.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P42 STRIPPING -- STEAM Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P61 SOLVENT EXTRACTION (OTHER THAN RECOVERY/REUSE) Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION

Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 88.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010658868PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KEY PHARMACEUTICALS PUERTO RICO, INC.
Facility Street Address	PRIDCO INDUSTRIAL PARK, STATE ROAD #183
Facility City	LAS PIEDRAS
Facility County	LAS PIEDRAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006711779
Public Contact	JORGE E. HUYKE/809-733-2323
Standard Industrial Classification Code	2834, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	10-582-1565
EPA Identification Number	PRD986768410
NPDES Permit Number	PR0024791
Parent Company Name	SCHERING-PLOUGH CORPORATION
Parent Company Dun & Bradstreet Number	05-455-4290
Non-Point Air Emissions	Total Release: 19704 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 29764 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: LOS MUERTOS CREEK Total Release: 106 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P12 FILTRATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 97.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010658870FR
Reporting Year	1987
CAS Registry Number	67-66-3
Name of Substance	**CHLOROFORM**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KEY PHARMACEUTICALS PUERTO RICO, INC.
Facility Street Address	PRIDCO INDUSTRIAL PARK, STATE ROAD #183
Facility City	LAS PIEDRAS
Facility County	LAS PIEDRAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006711779
Public Contact	JORGE E. HUYKE/809-733-2323
Standard Industrial Classification Code	2834, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	10-582-1565
EPA Identification Number	PRD986768410
NPDES Permit Number	PR0024791
Parent Company Name	SCHERING-PLOUGH CORPORATION
Parent Company Dun & Bradstreet Number	05-455-4290
Non-Point Air Emissions	Total Release: 3224 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 6923 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: LOS MUERTOS CREEK Total Release: 156 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 467 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 467 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCTS & SEWERS AUTHORITY Street Address: AVE. KENNEDY City: PUERTO NUEVO, SAN JUAN County: State: PR Zip Code: 00920 Total Release: 467 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P12 FILTRATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P21 ADSORPTION -- CARBON Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P42 STRIPPING -- STEAM Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P61 SOLVENT EXTRACTION (OTHER THAN RECOVERY/REUSE) Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P61 SOLVENT EXTRACTION (OTHER THAN RECOVERY/REUSE)

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 88.04
Base on Operating Data: BASFD ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010661080PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OWENS ILLINOIS DE PUERTO RICO PLANT #138
Facility Street Address	KM 1.1 ROAD 690 BO. SABANA HOYOS
Facility City	VEGA ALTA
Facility County	VEGA ALTA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00762
Public Contact	MIKE TEADT (OWENS BROCKWAY GLASS CONTAINER)/419-247-5000
Standard Industrial Classification Code	3221
Latitude	182 Deg. 00 Min. 00 Sec
Longitude	662 Deg. 50 Min. 00 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	00-503-4566
EPA Identification Number	PRD090490285
NPDES Permit Number	NA
Parent Company Name	OWENS ILLINOIS INC., ONE SEAGATE, TOLEDO OHIO
Parent Company Dun & Bradstreet Number	50-345-666
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 10285 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010661092PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OWENS ILLINOIS DE PUERTO RICO PLANT #138
Facility Street Address	KM 1.1 ROAD 690 BO. SABANA HOYOS
Facility City	VEGA ALTA
Facility County	VEGA ALTA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00762
Public Contact	MIKE TEADT (OWENS BROCKWAY GLASS CONTAINER)/419-247-5000
Standard Industrial Classification Code	3221
Latitude	182 Deg. 00 Min. 00 Sec
Longitude	662 Deg. 50 Min. 00 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	00-503-4566
EPA Identification Number	PRD090490285
NPDES Permit Number	NA
Parent Company Name	OWENS ILLINOIS INC., ONE SEAGATE, TOLEDO OHIO
Parent Company Dun & Bradstreet Number	50-345-66
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 29645 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010666941PR
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THE CLOROX COMPANY OF PUERTO RICO
Facility Street Address	CARR 798 KM 0.9 SECTOR LA CHANGA.BO.RIO CANAS
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006259998
Public Contact	JOSEPH E. DIONNE/415-847-6741
Standard Industrial Classification Code	2842, 3085, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-047-3398
EPA Identification Number	
NPDES Permit Number	NA
Parent Company Name	THE CLOROX COMPANY, INC.
Parent Company Dun & Bradstreet Number	00-913-8033
Non-Point Air Emissions	Total Release: 3 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010666954PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THE CLOROX COMPANY OF PUERTO RICO
Facility Street Address	CARR 798 KM 0.9 SECTOR LA CHANGA,BO,RIO CANAS
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006259998
Public Contact	JOSEPH E. DIONNE/415-847-6741
Standard Industrial Classification Code	2842, 3085, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-047-3398
EPA Identification Number	
NPDES Permit Number	NA
Parent Company Name	THE CLOROX COMPANY, INC.
Parent Company Dun & Bradstreet Number	00-913-8033
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010668200PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SQUIBB MANUFACTURING, INC.
Facility Street Address	STATE ROAD #3, KM. 77.5 NA
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	JULIO ORTIZ-TORRES/809-852-1255
Standard Industrial Classification Code	2834
Latitude	018 Deg, 09 Min, 10 Sec
Longitude	065 Deg, 47 Min, 40 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-002-1168, NA- -
EPA Identification Number	PRD090021056, NA
NPDES Permit Number	NA
Parent Company Name	SQUIBB CORPORATION
Parent Company Dun & Bradstreet Number	04-151-4548
Non-Point Air Emissions	Total Release: 79100 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 30700 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 6700 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: STATE ROAD #3, KM. 83.2 City: HUMACAO County: NA State: PR Zip Code: 00661 Total Release: 6700 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: HUMACAO MUNICIPAL LANDFILL Street Address: STATE ROAD #3, BUENA VISTA WARD City: HUMACAO County: State: PR Zip Code: 00661 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER

Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A04 ABSORBER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: F01 LIQUID INJECTION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: F01 LIQUID INJECTION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010668212PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SQUIBB MANUFACTURING, INC.
Facility Street Address	STATE ROAD #3, KM. 77.5 NA
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	JULIO ORTIZ-TORRES/809-852-1255
Standard Industrial Classification Code	2834
Latitude	018 Deg. 09 Min. 10 Sec
Longitude	065 Deg. 47 Min. 40 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-002-1168, NA- -
EPA Identification Number	PRD090021056, NA
NPDES Permit Number	NA
Parent Company Name	SQUIBB CORPORATION
Parent Company Dun & Bradstreet Number	04-151-4548
Non-Point Air Emissions	Total Release: 3900 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 300 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: STATE ROAD #3, KM. 83.2 City: HUMACAO County: NA State: PR Zip Code: 00661 Total Release: 300 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: HUMACAO MUNICIPAL LANDFILL Street Address: STATE ROAD #3, BUENA VISTA WARD City: HUMACAO County: State: PR Zip Code: 00661 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010668224PR
Reporting Year	1987
CAS Registry Number	71-36-3
Name of Substance	N-BUTYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SQUIBB MANUFACTURING, INC.
Facility Street Address	STATE ROAD #3, KM. 77.5 NA
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	JULIO ORTIZ-TORRES/809-852-1255
Standard Industrial Classification Code	2834
Latitude	018 Deg, 09 Min, 10 Sec
Longitude	065 Deg, 47 Min, 40 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-002-1168, NA- -
EPA Identification Number	PRD090021056, NA
NPDES Permit Number	NA
Parent Company Name	SQUIBB CORPORATION
Parent Company Dun & Bradstreet Number	04-151-4548
Non-Point Air Emissions	Total Release: 1100 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 100 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: STATE ROAD #3, KM. 83.2 City: HUMACAO County: NA State: PR Zip Code: 00661 Total Release: 100 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: HUMACAO MUNICIPAL LANDFILL Street Address: STATE ROAD #3, BUENA VISTA WARD City: HUMACAO County: State: PR Zip Code: 00661 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A04 ABSORBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: F01 LIQUID INJECTION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: F01 LIQUID INJECTION

Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ....

General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010668236PR
Reporting Year	1987
CAS Registry Number	123-91-1
Name of Substance	1,4-DIOXANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SQUIBB MANUFACTURING, INC.
Facility Street Address	STATE ROAD #3, KM. 77.5
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	JULIO ORTIZ-TORRES/809-852-1255
Standard Industrial Classification Code	2834
Latitude	018 Deg, 09 Min, 10 Sec
Longitude	065 Deg, 47 Min, 40 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-002-1168, NA- -
EPA Identification Number	PRD090021056, NA
NPDES Permit Number	NA
Parent Company Name	SQUIBB CORPORATION
Parent Company Dun & Bradstreet Number	04-151-4548
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 100 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: STATE ROAD #3, KM. 83.2 City: HUMACAO County: NA State: PR Zip Code: 00661 Total Release: 100 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: HUMACAO MUNICIPAL LANDFILL Street Address: STATE ROAD #3, BUENA VISTA WARD City: HUMACAO County: State: PR Zip Code: 00661 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: F01 LIQUID INJECTION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010668248PR
Reporting Year	1987
CAS Registry Number	106-89-8
Name of Substance	EPICHLOROHYDRIN
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SQUIBB MANUFACTURING, INC.
Facility Street Address	STATE ROAD #3, KM. 77.5
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	JULIO ORTIZ-TORRES/809-852-1255
Standard Industrial Classification Code	2834
Latitude	018 Deg, 09 Min, 10 Sec
Longitude	065 Deg, 47 Min, 40 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-002-1168, NA- -
EPA Identification Number	PRD090021056, NA
NPDES Permit Number	NA
Parent Company Name	SQUIBB CORPORATION
Parent Company Dun & Bradstreet Number	04-151-4548
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: STATE ROAD #3, KM. 83.2 City: HUMACAO County: NA State: PR Zip Code: 00661 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: HUMACAO MUNICIPAL LANDFILL Street Address: STATE ROAD #3, BUENA VISTA WARD City: HUMACAO County: State: PR Zip Code: 00661 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	8701066825iPR
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SQUIBB MANUFACTURING, INC.
Facility Street Address	STATE ROAD #3, KM. 77.5 NA
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	JULIO ORTIZ-TORRES/809-852-1255
Standard Industrial Classification Code	2834
Latitude	018 Deg, 09 Min, 10 Sec
Longitude	065 Deg, 47 Min, 40 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-002-1168, NA- -
EPA Identification Number	PRD090021056, NA
NPDES Permit Number	NA
Parent Company Name	SQUIBB CORPORATION
Parent Company Dun & Bradstreet Number	04-151-4548
Non-Point Air Emissions	Total Release: 3500 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1200 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: STATE ROAD #3, KM. 83.2 City: HUMACAO County: NA State: PR Zip Code: 00661 Total Release: 1200 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: HUMACAO MUNICIPAL LANDFILL Street Address: STATE ROAD #3, BUENA VISTA WARD City: HUMACAO County: State: PR Zip Code: 00661 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010668263PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SQUIBB MANUFACTURING, INC.
Facility Street Address	STATE ROAD #3, KM. 77.5 NA
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	JULIO ORTIZ-TORRES/809-852-1255
Standard Industrial Classification Code	2834
Latitude	018 Deg, 09 Min, 10 Sec
Longitude	065 Deg, 47 Min, 40 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-002-1168, NA- -
EPA Identification Number	PRD090021056, NA
NPDES Permit Number	NA
Parent Company Name	SQUIBB CORPORATION
Parent Company Dun & Bradstreet Number	04-151-4548
Non-Point Air Emissions	Total Release: 8700 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: STATE ROAD #3, KM. 83.2 City: HUMACAO County: NA State: PR Zip Code: 00661 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: HUMACAO MUNICIPAL LANDFILL Street Address: STATE ROAD #3, BUENA VISTA WARD City: HUMACAO County: State: PR Zip Code: 00661 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER

Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 94.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010668275PR
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCESS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SQUIBB MANUFACTURING, INC.
Facility Street Address	STATE ROAD #3, KM. 77.5
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	JULIO ORTIZ-TORRES/809-852-1255
Standard Industrial Classification Code	2834
Latitude	018 Deg, 09 Min, 10 Sec
Longitude	065 Deg, 47 Min, 40 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-002-1168, NA- -
EPA Identification Number	PRD090021056, NA
NPDES Permit Number	NA
Parent Company Name	SQUIBB CORPORATION
Parent Company Dun & Bradstreet Number	04-151-4548
Non-Point Air Emissions	Total Release: 5600 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 6100 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 500 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: STATE ROAD #3, KM. 83.2 City: HUMACAO County: NA State: PR Zip Code: 00661 Total Release: 500 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: HUMACAO MUNICIPAL LANDFILL Street Address: STATE ROAD #3, BUENA VISTA WARD City: HUMACAO County: State: PR Zip Code: 00661 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ....
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ....
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A04 ABSORBER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: F01 LIQUID INJECTION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ....
General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: F01 LIQUID INJECTION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010668287PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SQUIBB MANUFACTURING, INC.
Facility Street Address	STATE ROAD #3, KM. 77.5 NA
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	JULIO ORTIZ-TORRES/809-852-1255
Standard Industrial Classification Code	2834
Latitude	018 Deg, 09 Min, 10 Sec
Longitude	065 Deg, 47 Min, 40 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-002-1168, NA- -
EPA Identification Number	PRD090021056, NA
NPDES Permit Number	NA
Parent Company Name	SQUIBB CORPORATION
Parent Company Dun & Bradstreet Number	04-151-4548
Non-Point Air Emissions	Total Release: 41200 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 18600 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 3500 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: STATE ROAD #3, KM. 83.2 City: HUMACAO County: NA State: PR Zip Code: 00661 Total Release: 3500 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: HUMACAO MUNICIPAL LANDFILL Street Address: STATE ROAD #3, BUENA VISTA WARD City: HUMACAO County: State: PR Zip Code: 00661 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER

Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A04 ABSORBER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: F01 LIQUID INJECTION
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: F01 LIQUID INJECTION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010668299PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SQUIBB MANUFACTURING, INC.
Facility Street Address	STATE ROAD #3, KM. 77.5
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	JULIO ORTIZ-TORRES/809-852-1255
Standard Industrial Classification Code	2834
Latitude	018 Deg, 09 Min, 10 Sec
Longitude	065 Deg, 47 Min, 40 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-002-1168, NA- -
EPA Identification Number	PRD090021056, NA
NPDES Permit Number	NA
Parent Company Name	SQUIBB CORPORATION
Parent Company Dun & Bradstreet Number	04-151-4548
Non-Point Air Emissions	Total Release: 65500 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 37800 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 5400 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: STATE ROAD #3, KM. 83.2 City: HUMACAO County: NA State: PR Zip Code: 00661 Total Release: 5400 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: HUMACAO MUNICIPAL LANDFILL Street Address: STATE ROAD #3, BUENA VISTA WARD City: HUMACAO County: State: PR Zip Code: 00661 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: FID981474802 Name: GSX SERVICES, INC. Street Address: 5303 126TH AVENUE NORTH City: CLEARWATER County: State: FL Zip Code: 33520 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO

Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A04 ABSORBER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 94.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: F01 LIQUID INJECTION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: F01 LIQUID INJECTION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010668301PR
Reporting Year	1987
CAS Registry Number	108-10-1
Name of Substance	METHYL ISOBUTYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SQUIBB MANUFACTURING, INC.
Facility Street Address	STATE ROAD #3, KM. 77.5 NA
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	JULIO ORTIZ-TORRES/809-852-1255
Standard Industrial Classification Code	2834
Latitude	018 Deg, 09 Min, 10 Sec
Longitude	065 Deg, 47 Min, 40 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-002-1168, NA- -
EPA Identification Number	PRD090021056, NA
NPDES Permit Number	NA
Parent Company Name	SQUIBB CORPORATION
Parent Company Dun & Bradstreet Number	04-151-4548
Non-Point Air Emissions	Total Release: 19500 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 7700 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1600 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: STATE ROAD #3, KM. 83.2 City: HUMACAO County: NA State: PR Zip Code: 00661 Total Release: 1600 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: HUMACAO MUNICIPAL LANDFILL Street Address: STATE ROAD #3, BUENA VISTA WARD City: HUMACAO County: State: PR Zip Code: 00661 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER

Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: F01 LIQUID INJECTION
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: F01 LIQUID INJECTION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010668313PR
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SQUIBB MANUFACTURING, INC.
Facility Street Address	STATE ROAD #3, KM. 77.5
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	JULIO ORTIZ-TORRES/809-853-1255
Standard Industrial Classification Code	2834
Latitude	018 Deg, 09 Min, 10 Sec
Longitude	065 Deg, 47 Min, 40 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-002-1168, NA- -
EPA Identification Number	PRD090021056, NA
NPDES Permit Number	NA
Parent Company Name	SQUIBB CORPORATION
Parent Company Dun & Bradstreet Number	04-151-4548
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: STATE ROAD #3, KM. 83.2 City: HUMACAO County: State: PR Zip Code: 00661 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: HUMACAO MUNICIPAL LANDFILL Street Address: STATE ROAD #3, BUENA VISTA WARD City: HUMACAO County: State: PR Zip Code: 00661 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010668325PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SQUIBB MANUFACTURING, INC.
Facility Street Address	STATE ROAD #3, KM. 77.5
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	JULIO ORTIZ-TORRES/809-852-1255
Standard Industrial Classification Code	2834
Latitude	018 Deg, 09 Min, 10 Sec
Longitude	065 Deg, 47 Min, 40 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-002-1168, NA- -
EPA Identification Number	PRD090021056, NA
NPDES Permit Number	NA
Parent Company Name	SQUIBB CORPORATION
Parent Company Dun & Bradstreet Number	04-151-4548
Non-Point Air Emissions	Total Release: 6900 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: STATE ROAD #3, KM. 83.2 City: HUMACAO County: NA State: PR Zip Code: 00661 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: HUMACAO MUNICIPAL LANDFILL Street Address: STATE ROAD #3, BUENA VISTA WARD City: HUMACAO County: State: PR Zip Code: 00661 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010668337PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SQUIBB MANUFACTURING, INC.
Facility Street Address	STATE ROAD #3, KM. 77.5
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	JULIO ORTIZ-TORRES/809-852-1255
Standard Industrial Classification Code	2834
Latitude	018 Deg, 09 Min, 10 Sec
Longitude	065 Deg, 47 Min, 40 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-002-1168, NA- -
EPA Identification Number	PRD090021056, NA
NPDES Permit Number	NA
Parent Company Name	SQUIBB CORPORATION
Parent Company Dun & Bradstreet Number	04-151-4548
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: STATE ROAD #3, KM. 83.2 City: HUMACAO County: NA State: PR Zip Code: 00661 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: HUMACAO MUNICIPAL LANDFILL Street Address: STATE ROAD #3, BUENA VISTA WARD City: HUMACAO County: State: PR Zip Code: 00661 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010668996PR
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCESS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	G.H. BASS CARIBBEAN
Facility Street Address	P.O. BOX 365
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	729
Facility Zip Code	007
Public Contact	LUIS ANTONIO BENITEZ/809-845-2050
Standard Industrial Classification Code	3143
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	PHILLIP VAN HEUSEN CORPORATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: 17 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County:

State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010669000PR
Reporting Year	1987
CAS Registry Number	71-36-3
Name of Substance	N-BUTYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	G.H. BASS CARIBBEAN
Facility Street Address	P.O. BOX 365
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	LUIS ANTONIO BENTEZ/809-854-2050
Standard Industrial Classification Code	3143
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	PHILLIP VAN HEUSEN CORPORATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: 46 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State:

Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010669012PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component: Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	G.H. BASS CARIBBEAN
Facility Street Address	P.O. BOX 365
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	LUIS ANTONIO BENITEZ/809-854-2050
Standard Industrial Classification Code	3143
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	PHILLIP VAN HEUSEN CORPORATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 2 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: 78 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State:

Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations.. EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010669024PR
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	G.H. BASS CARIBBEAN
Facility Street Address	P.O. BOX 365
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	LUIS ANTONIO BENITEZ/809-854-2050
Standard Industrial Classification Code	3143
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	PHILLIP VAN HEUSEN CORPORATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 2 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: 105 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State:

Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010669036PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	PRINCE MATCHABELLI, MFG. CO.
Facility Street Address	183 RD. 21.2 K.M.
Facility City	LAS PIEDRAS
Facility County	LAS PIEDRAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00671
Public Contact	CARLOS J. MEDINA/809-733-8611
Standard Industrial Classification Code	2844
Latitude	018 Deg. 10 Min. 45 Sec
Longitude	065 Deg. 52 Min. 32 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-104-3653
EPA Identification Number	PRD000692723
NPDES Permit Number	
Parent Company Name	CHESEBROUGH PONDS, INC.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010669048PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	PRINCE MATCHABELLI, MFG. CO.
Facility Street Address	183 RD. 21.2 K.M.
Facility City	LAS PIEDRAS
Facility County	LAS PIEDRAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00671
Public Contact	CARLOS J. MEDINA/809-733-8611
Standard Industrial Classification Code	2844
Latitude	018 Deg, 10 Min, 45 Sec
Longitude	065 Deg, 52 Min, 32 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-104-3653
EPA Identification Number	PRD000692723
NPDES Permit Number	
Parent Company Name	CHESEBROUGH PONDS, INC.
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010671461PR
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	1 TO 9
EPA Region	2
Covered Facility	
Facility Name	INDUSTRIA LECHERA DE PUERTO RICO. INC.
Facility Street Address	209 O'NEILL STREET
Facility City	SAN JUAN
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00918
Public Contact	MR. RENE PEREZ-LANDFILL/809-753-0974
Standard Industrial Classification Code	2026, NA
Latitude	018 Deg.25 Min. 29 Sec
Longitude	066 Deg.03 Min. 41 Sec
Assigned Centroid Latitude	Deg. Min Sec
Assigned Centroid Longitude	Deg. Min Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 14200 pounds/year Basis of Estimate: % from Sormwater:
Underground Injections	Total Release: 14200 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 14200 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: JOHN F. KENNEDY AVE. City: SANTURCE County: HATO REY NORTE WARD State: PR Zip Code: 00916 Total Release: 14200 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010671473PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	1 TO 99
EPA Region	2
Covered Facility	
Facility Name	INDUSTRIA LECHERA DE PUERTO RICO, INC.
Facility Street Address	209 O'NEILL STREET
Facility City	SAN JUAN
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00918
Public Contact	MR. RENE PEREZ-LAUSELL/809-753-0974
Standard Industrial Classification Code	2026, NA
Latitude	018 Deg, 25 Min, 29 Sec
Longitude	066 Deg, 03 Min, 41 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 62000 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 62000 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 62000 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY Street Address: JOHN F. KENNEDY AVE. City: SANTURCE County: HATO REY NORTE WARD State: PR Zip Code: 00916 Total Release: 62000 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010671663PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	1 TO 99
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EMERSON PUERTO RICO INC.
Facility Street Address	DORADO INDUSTRIAL PARK
Facility City	DORADO
Facility County	DORADO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00636
Public Contact	RAMON M. GUZMAN/809-754-9075
Standard Industrial Classification Code	3643, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	WHITE RODGERS, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 95 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 605 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010671675PR
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	1 TO 99
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EMERSON PUERTO RICO INC.
Facility Street Address	DORADO INDUSTRIAL PARK
Facility City	DORADO
Facility County	DORADO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00636
Public Contact	RAMON M. GUZMAN/809-754-9075
Standard Industrial Classification Code	3643, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	WHITE RODGERS, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 10 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 1492 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010-71687PR
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCESS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	1 TO 99
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EMERSON PUERTO RICO INC.
Facility Street Address	DORADO INDUSTRIAL PARK
Facility City	DORADO
Facility County	DORADO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00636
Public Contact	RAMON M. GUZMAN/809-754-9075
Standard Industrial Classification Code	3643, NA
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	WHITE RODGERS, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 9 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 719 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010671699PR
Reporting Year	1987
CAS Registry Number	7439-92-1
Name of Substance	LEAD
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EMERSON PUERTO RICO INC.
Facility Street Address	DORADO INDUSTRIAL PARK
Facility City	DORADO
Facility County	DORADO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00636
Public Contact	RAMON M. GUZMAN/809-754-9075
Standard Industrial Classification Code	3643, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	WHITE RODGERS, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010671701PR
Reporting Year	1987
CAS Registry Number	7439-97-6
Name of Substance	MERCURY
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EMERSON PUERTO RICO INC.
Facility Street Address	DORADO INDUSTRIAL PARK
Facility City	DORADO
Facility County	DORADO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00636
Public Contact	RAMON M. GUZMAN/809-754-9075
Standard Industrial Classification Code	3643, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	WHITE RODGERS, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010671713PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	1 TO 99
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EMERSON PUERTO RICO INC.
Facility Street Address	DORADO INDUSTRIAL PARK
Facility City	DORADO
Facility County	DORADO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00636
Public Contact	RAMON M. GUZMAN/809-754-9075
Standard Industrial Classification Code	3643, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	WHITE RODGERS, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 1333 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010671725PR
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING. STRONG-ACID PROCESS ONLY. NO PROCESS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE TUNA. INC.
Facility Street Address	AVE. SANTIAGO DE LOS CABALLEROS KM. 3.7 - PLAYA
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007343063
Public Contact	JUAN D. ALVARADO/809-843-6688
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	PR0021105, NA
Parent Company Name	MITSUBISHI FOODS (MC) INC.
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 2 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State:

Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations ....

EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency ....

General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010671737PR
Reporting Year	1987
CAS Registry Number	110-82-7
Name of Substance	CYCLOHEXANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE TUNA, INC.
Facility Street Address	AVE. SANTIAGO DE LOS CABALLEROS KM. 3.7 - PLAYA
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007343063
Public Contact	JUAN D. ALVARADO/809-843-6688
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	PR0021105, NA
Parent Company Name	MITSUBISHI FOODS (MC) INC.
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 2 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code:

Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations.. EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010671749PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ZINC COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE TUNA, INC.
Facility Street Address	AVE. SANTIAGO DE LOS CABALLEROS KM. 3.7 - PLAYA
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007343063
Public Contact	JUAN D. ALVARADO/809-843-6688
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	PR0021105, NA
Parent Company Name	MITSUBISHI FOODS (MC) INC.
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code:

Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010671752PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE TUNA, INC.
Facility Street Address	AVE. SANTIAGO DE LOS CABALLEROS KM. 3.7 - PLAYA
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007343063
Public Contact	JUAN D. ALVARADO/809-843-6688
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	PR0021105, NA
Parent Company Name	MITSUBISHI FOODS (MC) INC.
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 3 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code:

Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations.. EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010678908PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DUAL LITE MANUFACTURING, INC.
Facility Street Address	INDUSTRIAL PARK, INTERSECTION ROAD 31 AND ROAD 192
Facility City	NAGUABO
Facility County	NAGUABO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00718
Public Contact	ENGR. LIDIO KERCADO/809-874-2060
Standard Industrial Classification Code	3648, 3672, NA
Latitude	018 Deg, 12 Min, 57 Sec
Longitude	065 Deg, 44 Min, 08 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD105741763, NA
NPDES Permit Number	NA
Parent Company Name	DUAL LITE INC.,
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 5 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 5 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MID096963194 Name: CHEMMET SERVICES Street Address: 18550 ALLEN ROAD City: WYANDOTTE County: M State: MI Zip Code: 48192 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010678910PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	
Generic Chemical Name	
Mixture Component Identity	KONFORM COATING, C41
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DUAL LITE MANUFACTURING, INC.
Facility Street Address	INDUSTRIAL PARK, INTERSECTION ROAD 31 AND ROAD 192
Facility City	NAGUABO
Facility County	NAGUABO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00718
Public Contact	ENGR. LIDIO KERCADO/809-874-2060
Standard Industrial Classification Code	3648, 3672, NA
Latitude	018 Deg, 12 Min, 57 Sec
Longitude	065 Deg, 44 Min, 08 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD105741763, NA
NPDES Permit Number	NA
Parent Company Name	DUAL LITE INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 5 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 5 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010678922FR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	FEDERATED FRY W S 829 FLUX
Generic Chemical Name	
Mixture Component Identity	WS 829 FLUX
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DUAL LITE MANUFACTURING, INC.
Facility Street Address	INDUSTRIAL PARK, INTERSECTION ROAD 31 AND ROAD 192
Facility City	NAGUABO
Facility County	NAGUABO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00718
Public Contact	ENGR. LIDIO KERCADO/809-874-2060
Standard Industrial Classification Code	3648, 3672, NA
Latitude	018 Deg, 12 Min, 57 Sec
Longitude	065 Deg, 44 Min, 08 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD105741763, NA
NPDES Permit Number	NA
Parent Company Name	DUAL LITE INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MID096963194 Name: CHEMMET SERVICES Street Address: 18550 ALLEN ROAD City: WYANDOTTE County: State: MI Zip Code: 48192 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 508 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R04 REUSE AS FUEL -- FUEL BLENDING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010680421PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OLYMPIC MILLS CORPORATION
Facility Street Address	PR-20, KM. 3.8
Facility City	GUAYNABO
Facility County	GUAYNABO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00657
Public Contact	MR. BENJAMIN RODRIGUEZ/809-720-1000
Standard Industrial Classification Code	2253, 2261, 2322
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 46500 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY. BAYAMON REGIONAL Street Address: PR-869 City: BAYAMON County: State: PR Zip Code: 00619 Total Release: 46500 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010680433PR
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OLYMPIC MILLS CORPORATION
Facility Street Address	PR-20, KM. 3.8
Facility City	GUAYNABO
Facility County	GUAYNABO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00657
Public Contact	MR. BENJAMIN RODRIGUEZ/809-720-1000
Standard Industrial Classification Code	2253, 2261, 2322
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 128700 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT AND SEWER AUTHORITY. BAYAMON REGIONAL Street Address: PR-869 City: BAYAMON County: State: PR Zip Code: 00619 Total Release: 128700 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010682019PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANRIC, INC.
Facility Street Address	PTO. REAL INDUSTRIAL PARK ROAD 195 KM 1.5
Facility City	FAJARDO
Facility County	FAJARDO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007400128
Public Contact	MARIA QUINONES/809-863-3283
Standard Industrial Classification Code	3694, 3069
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD982528945
NPDES Permit Number	NA
Parent Company Name	STANDARDS MOTORS PRODUCTS, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS CO. OF P. R., INC. Street Address: P.O. BOX 1098 HWY #2 KM 51.0 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010682021PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	LEAD COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANRIC, INC.
Facility Street Address	PTO. REAL INDUSTRIAL PARK ROAD 195 KM 1.5
Facility City	FAJARDO
Facility County	FAJARDO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007400128
Public Contact	MARIA QUINONES/809-863-3283
Standard Industrial Classification Code	3694, 3069
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD982528945
NPDES Permit Number	NA
Parent Company Name	STANDARDS MOTOR PRODUCTS, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN ENVIROSYSTEMS CO. OF P.R., INC. Street Address: P.O. BOX 1098 HWY #2 KM 51.0 City: MANATI County: State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010682033PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BARD CARDIOPULMONARY, INC.
Facility Street Address	PRIDCO INDUSTRIAL PARK SOUTH LOT #5
Facility City	LAS PIEDRAS
Facility County	LAS PIEDRAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006712001
Public Contact	CARLOS CRUZ CARMONA/809-733-8661
Standard Industrial Classification Code	3841, NA
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	18-638-8096, NA- -
EPA Identification Number	PRD091188193, NA
NPDES Permit Number	NA
Parent Company Name	C. R. BARD
Parent Company Dun & Bradstreet Number	00-697-3408
Non-Point Air Emissions	Total Release: 176264 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 00 Base on Operating Data:
Waste Minimization	Modification: M1 RECYCLING/REUSE ON-SITE Current Year Quantity: Prior Year Quantity: Percent Change: 25.00 Waste Min. Ratio of Production: 1.2 Reason for Action: R3 OTHER PROCESS COST REDUCTION

EPA Submission Number	87010682045PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BARD CARDIOPULMONARY, INC.
Facility Street Address	PRIDCO INDUSTRIAL PARK SOUTH LOT #5
Facility City	LAS PIEDRAS
Facility County	LAS PIEDRAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006712001
Public Contact	CARLOS CRUZ CARMONA/809-733-8661
Standard Industrial Classification Code	3841, NA
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	18-638-8096, NA- -
EPA Identification Number	PRD091188193, NA
NPDES Permit Number	NA
Parent Company Name	C. R. BARD
Parent Company Dun & Bradstreet Number	00-697-3408
Non-Point Air Emissions	Total Release: 16863 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399718 Name: SAFETY KLEEN - ENVIROSYSTEMS CO. OF P.R., INC. Street Address: P.O. BOX 1098 KM. 51.0 HWY. #2 City: MANATI County: NA State: PR Zip Code: 00701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 00 Base on Operating Data:
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: Prior Year Quantity: Percent Change: 2.20 Waste Min. Ratio of Production: 1.0 Reason for Action: R5

EPA Submission Number	87010704854PR
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	1 TO 99
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RATTAN SPECIALTIES, INC.
Facility Street Address	PR-1, KM. 29.8
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00625
Public Contact	MR. RENE LOPEZ-DUPREY/809-765-6263
Standard Industrial Classification Code	2519
Latitude	018 Deg. 17 Min. 10 Sec
Longitude	066 Deg. 02 Min. 55 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 3900 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010711176PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: AS AN ARTICLE COMPONENT, REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ESB-GENERAL BATTERY CO.
Facility Street Address	JULIO N. MATOS INDUSTRIAL PARK ROAD 887 KM 0.8
Facility City	CAROLINA
Facility County	CAROLINA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00630
Public Contact	DEBRA MORGAN/809-752-2886
Standard Industrial Classification Code	3691, 3692
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-019-1438
EPA Identification Number	PRD090531575
NPDES Permit Number	NA
Parent Company Name	EXIDE CORP., P.O. BOX 14205 READING, PA 19612
Parent Company Dun & Bradstreet Number	03-800-9866
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: Street Address: City: County: State: Zip Code: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010735177PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RCA DEL CARIBE, INC.
Facility Street Address	PR RD #2,KM.59.5
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	MICHAEL A. MILLER/203-373-2053
Standard Industrial Classification Code	3679
Latitude	018 Deg, 25 Min, 50 Sec
Longitude	066 Deg, 34 Min, 50 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-037-0537
EPA Identification Number	PRD090370537
NPDES Permit Number	NA
Parent Company Name	GENERAL ELECTRIC COMPANY, INC.
Parent Company Dun & Bradstreet Number	00-136-7960
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: 80000030004
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010735189PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RCA DEL CARIBE, INC.
Facility Street Address	PR RD #2,K.M.59.5
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	MICHAEL A. MILLER/203-373-2053
Standard Industrial Classification Code	3679
Latitude	018 Deg. 25 Min. 50 Sec
Longitude	066 Deg. 34 Min. 50 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-037-0537
EPA Identification Number	PRD090370537
NPDES Permit Number	NA
Parent Company Name	GENERAL ELECTRIC COMPANY, INC.
Parent Company Dun & Bradstreet Number	00-136-7960
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: 80000030004
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010735191PR
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RCA DEL CARIBE, INC.
Facility Street Address	PR RD #2,KM.59.5
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	MICHAEL A. MILLER/203-373-2053
Standard Industrial Classification Code	3679
Latitude	018 Deg, 25 Min, 50 Sec
Longitude	066 Deg, 34 Min, 50 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-037-0537
EPA Identification Number	PRD090370537
NPDES Permit Number	NA
Parent Company Name	GENERAL ELECTRIC COMPANY, INC.
Parent Company Dun & Bradstreet Number	00-136-7960
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 988 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 988 pounds/year Basis of Estimate: UIC ID Number: 830004
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010735203PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RCA DEL CARIBE, INC.
Facility Street Address	PR RD #2,KM.59.5
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	MICHAEL A. MILLER/203-737-2053
Standard Industrial Classification Code	3679
Latitude	018 Deg, 25 Min, 50 Sec
Longitude	066 Deg, 34 Min, 50 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-037-0537
EPA Identification Number	PRD090370537
NPDES Permit Number	NA
Parent Company Name	GENERAL ELECTRIC COMPANY, INC.
Parent Company Dun & Bradstreet Number	00-136-7960
Non-Point Air Emissions	Total Release: 174 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: 830004
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010735850PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MDI CARIBE LIMITED
Facility Street Address	LOT #41 LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006197403
Public Contact	JOSE COLON/809-798-1975
Standard Industrial Classification Code	3662, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD118155647, NA
NPDES Permit Number	NA
Parent Company Name	MDI, MOBILE DATA INTERNATIONAL
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 6600 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency. .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010735900PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GOYA DE PUERTO RICO, INC.
Facility Street Address	INTERSECTION PR-2 & PR 167
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006211467
Public Contact	MR. ROBERT I. UNANUE/809-740-4900
Standard Industrial Classification Code	2032
Latitude	018 Deg. 25 Min. 00 Sec
Longitude	066 Deg. 08 Min. 45 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 25000 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: BAYAMON REGIONAL POTW Street Address: STATE HIGHWAY PR 869 City: BAYAMON County: State: PR Zip Code: 00619 Total Release: 25000 pounds/year Basis of Estimate:
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010735912PR
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ISLAND CAN CORPORATION
Facility Street Address	INTERSECTION OF P R -2 AND P R 167
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006211467
Public Contact	MR. ROBERT I. UNANUE/809-740-4900
Standard Industrial Classification Code	3411
Latitude	018 Deg, 25 Min, 00 Sec
Longitude	066 Deg, 08 Min, 45 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: DIVERSIFIED METALS CORP. Street Address: 101 S. HANLEY RD., SUITE 1450 City: ST. LOUIS County: NA State: MO Zip Code: 631053411 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 350000 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M2 RECYCLING/REUSE OFF-SITE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010742841PR
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT, ON-SITE USE/PROCESSING
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BOURNS PUERTO RICO, INC.
Facility Street Address	ROAD 3 KM. 82.6
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	RICHARD F. SMITH/809-852-2315
Standard Industrial Classification Code	3825
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-005-7878
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	BOURNS, INC.
Parent Company Dun & Bradstreet Number	00-825-5754
Non-Point Air Emissions	Total Release: 2847 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release: 2847 pounds/year
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399178
	Name: SAFETY KLEEN ENVIROSYSTEMS CO. OF P.R.
	Street Address: ROAD 2, KM. 51.0
	City: MANATI
	County:
	State: PR
	Zip Code: 00701
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
	Off-site Treatment Method: M10 STORAGE ONLY
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:
Waste Minimization	Modification: M1 RECYCLING/REUSE ON-SITE
	Current Year Quantity: 6030
	Prior Year Quantity: 6030
	Percent Change: .00
	Waste Min. Ratio of Production: 1.0
	Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

EPA Submission Number	87010742854PR
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BOURNS PUERTO RICO, INC.
Facility Street Address	ROAD 3 KM. 82.6
Facility City	HUMACAO
Facility County	HUMACAO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00661
Public Contact	RICHARD F. SMITH 809-852-2315
Standard Industrial Classification Code	3825
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-005-7878
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	BOURNS, INC.
Parent Company Dun & Bradstreet Number	00-825-5754
Non-Point Air Emissions	Total Release: 2850 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release: 2850 pounds/year
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: PRD090399178
	Name: SAFETY KLEEN ENVIROSYSTEMS CO. OF P.R.
	Street Address: ROAD 2, KM. 51.0
	City: MANATI
	County:
	State: PR
	Zip Code: 00701
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate:
	Off-site Treatment Method: M10 STORAGE ONLY
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:
Waste Minimization	Modification: M1 RECYCLING/REUSE ON-SITE
	Current Year Quantity: 6600
	Prior Year Quantity: 6600
	Percent Change: 00
	Waste Min. Ratio of Production: 1.0
	Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

EPA Submission Number	87010783328PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CHROMIUM COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture Process AS AN ARTICLE COMPONENT Other
Maximum Amount on Site	
EPA Region	2
Covered Facility	
Facility Name	ULTRALUMBER CORP
Facility Street Address	6A - URB INDUSTRIAL VAZQUEZ -HC 06 BOX 72501
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72000
Facility Zip Code	006259511
Public Contact	JOSE HERNANDEZ 809-746-3010
Standard Industrial Classification Code	2491
Latitude	069 Deg. 28 Min. 40 Sec
Longitude	066 Deg. 14 Min. 19 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release RANGE MARKED ZERO Basis of Estimate
Point Air Emissions	Total Release 250 MIDPOINT OF RANGE Basis of Estimate
Water Discharges	Receiving Stream NA Total Release RANGE MARKED ZERO Basis of Estimate % from Stormwater
Water Discharges	Receiving Stream Total Release RANGE MARKED ZERO Basis of Estimate % from Stormwater
Water Discharges	Receiving Stream Total Release RANGE MARKED ZERO Basis of Estimate % from Stormwater
Underground Injections	Total Release RANGE MARKED ZERO Basis of Estimate UIC ID Number NA
Releases to Land	Disposal Method Total Release RANGE MARKED ZERO Basis of Estimate
Releases to Land	Disposal Method Total Release RANGE MARKED ZERO Basis of Estimate
Releases to Land	Disposal Method Total Release RANGE MARKED ZERO Basis of Estimate
Treatment Methods Efficiency	General Wastestream Treatment Method NA NOT APPLICABLE Influent Concentration NA NOT APPLICABLE Sequential Treatment SEQUENTIAL TREATMENT NO Treatment Efficiency 00 Base on Operating Data NOT APPLICABLE

EPA Submission Number	87010783330PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ARSENIC COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture Process AS AN ARTICLE COMPONENT Other
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ULTRALUMBER CORP
Facility Street Address	6A - URB INDUSTRIAL VAZQUEZ -HC-06 BOX 72501
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006259511
Public Contact	JOSE HERNANDEZ 809-746-3010
Standard Industrial Classification Code	2491
Latitude	069 Deg. 28 Min. 40 Sec
Longitude	086 Deg. 14 Min. 19 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT NO Treatment Efficiency: 00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010783342PR
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	COPPER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture
	Process AS AN ARTICLE COMPONENT
	Other
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	
Facility Name	ULTRALUMBER CORP
Facility Street Address	6A - URB INDUSTRIAL VAZQUEZ -HC-06 BOX 7250I
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72000
Facility Zip Code	006259511
Public Contact	JOSE HERNANDEZ 809-746-3010
Standard Industrial Classification Code	2491
Latitude	018 Deg. 25 Min. 40 Sec
Longitude	066 Deg. 14 Min. 19 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release RANGE MARKED ZERO
	Basis of Estimate
Point Air Emissions	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate
Water Discharges	Receiving Stream NA
	Total Release RANGE MARKED ZERO
	Basis of Estimate
	% from Stormwater
Water Discharges	Receiving Stream
	Total Release RANGE MARKED ZERO
	Basis of Estimate
	% from Stormwater
Water Discharges	Receiving Stream
	Total Release RANGE MARKED ZERO
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release RANGE MARKED ZERO
	Basis of Estimate
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release RANGE MARKED ZERO
	Basis of Estimate
Releases to Land	Disposal Method
	Total Release RANGE MARKED ZERO
	Basis of Estimate
Releases to Land	Disposal Method
	Total Release RANGE MARKED ZERO
	Basis of Estimate
Treatment Methods Efficiency	General Wastestream
	Treatment Method NA NOT APPLICABLE
	Influent Concentration NA NOT APPLICABLE
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency 00
	Base on Operating Data NOT APPLICABLE

EPA Submission Number	87010785804PR
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NASCO
Facility Street Address	CARR. 301, RK. 7.3 BOQUERON ROAD
Facility City	CABO ROJO
Facility County	CABO ROJO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00623
Public Contact	LARRY PICKETT/809-821-3225
Standard Industrial Classification Code	3021
Latitude	018 Deg. 00 Min. 00 Sec
Longitude	067 Deg. 20 Min. 00 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NASCO
Non-Point Air Emissions	Total Release: 37920 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010785816PR
Reporting Year	1987
CAS Registry Number	584-84-9
Name of Substance	TOLUENE-2,4-DIISOCYANATE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NASCO
Facility Street Address	CARR. 301, KM. 7.3, BOQUERON ROAD
Facility City	CABO ROJO
Facility County	CABO ROJO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00623
Public Contact	LARRY PICKETT/809-821-3225
Standard Industrial Classification Code	3021
Latitude	018 Deg, 00 Min, 00 Sec
Longitude	067 Deg, 20 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NASCO
Non-Point Air Emissions	Total Release: 45356 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	**87010788824PR**
Reporting Year	**1987**
CAS Registry Number	**108-88-3**
Name of Substance	**TOLUENE**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:** **Process:** **Other: AS A MANUFACTURING AID**
Maximum Amount on Site	**4 10,000 TO 99,999**
EPA Region	**2**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**JANSSEN, INC.**
Facility Street Address	**STATE ROAD 933, KM. 0.1., MAMEY WARD/HC02 BOX 19250**
Facility City	**GURABO**
Facility County	**GURABO**
Facility State	**PR**
State-County FIPS Code	**72999**
Facility Zip Code	**006589629**
Public Contact	**HECTOR TOTTI GONZALEZ/809-737-8421**
Standard Industrial Classification Code	**2833**
Latitude	**018 Deg. 14 Min. 51 Sec**
Longitude	**065 Deg. 56 Min. 53 Sec**
Assigned Centroid Latitude	**Deg. Min. Sec**
Assigned Centroid Longitude	**Deg. Min. Sec**
Facility Dun & Bradstreet Number	**00-130-7081**
EPA Identification Number	**PRD980536049**
NPDES Permit Number	**PR0024694**
Parent Company Name	**JANSSEN PHARMACEUTICA N.V.**
Non-Point Air Emissions	**Total Release: 918 pounds/year** **Basis of Estimate:**
Point Air Emissions	**Total Release: 3255 pounds/year** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate:**
Other Off-Site Locations	**EPA ID:** **Name: CECOS INTERNATIONAL, INC. / LIVINGSTON FACILITY** **Street Address: LA 63 AT I-12, LIVINGSTON, LA** **City: LIVINGSTON** **County: NA** **State: LA** **Zip Code:** **Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO** **Total Release: 29 pounds/year** **Basis of Estimate:** **Off-site Treatment Method: M79 OTHER LAND DISPOSAL**
Treatment Methods/Efficiency	**General Wastestream: W WASTEWATER (AQUEOUS WASTE)** **Treatment Method: NA NOT APPLICABLE** **Influent Concentration:** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: .00** **Base on Operating Data:**

EPA Submission Number	87010788836PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	JANSSEN, INC.
Facility Street Address	STATE ROAD 933, KM. 0.1., MAMEY WARD/HC02 BOX 19250
Facility City	GURABO
Facility County	GURABO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006589629
Public Contact	HECTOR TOTTI GONZALEZ/809-737-8421
Standard Industrial Classification Code	2833
Latitude	018 Deg. 14 Min. 51 Sec
Longitude	065 Deg. 56 Min. 53 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	00-130-7081
EPA Identification Number	PRD980536049
NPDES Permit Number	PR0024694
Parent Company Name	JANSSEN PHARMACEUTICA N.V.
Non-Point Air Emissions	Total Release: 574 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 2034 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: CECOS INTERNATIONAL, INC./ LIVINGSTON FACILITY Street Address: LA 63 AT I-12, LIVINGSTON, LA City: LIVINGSTON County: NA State: LA Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 29pounds/year Basis of Estimate: Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentraion: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010788848PR
Reporting Year	1987
CAS Registry Number	67-66-3
Name of Substance	CHLOROFORM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	JANSSEN, INC.
Facility Street Address	STATE ROAD 933, KM. 0.1., MAMEY WARD/HC02 BOX 19250
Facility City	GURABO
Facility County	GURABO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006589629
Public Contact	HECTOR TOTTI GONZALES/809-737-8421
Standard Industrial Classification Code	2833
Latitude	018 Deg, 14 Min, 51 Sec
Longitude	065 Deg, 56 Min, 53 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-130-7081
EPA Identification Number	PRD980536049
NPDES Permit Number	PR0024694
Parent Company Name	JANSSEN PHARMACEUTICA N.V.
Non-Point Air Emissions	Total Release: 5025 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 18281 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: CECOS INTERNATIONAL, INC. LIVINGSTON FACILITY Street Address: LA 63 AT I-12, LIVINGSTON, LA City: LIVINGSTON County: NA State: LA Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 29 pounds/year Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010788851PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	JANSSEN, INC.
Facility Street Address	STATE ROAD 933, KM. 0.1., MAMEY WARD/HC02 BOX 19250
Facility City	GURABO
Facility County	GURABO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006589629
Public Contact	HECTOR TOTTI GONZALEZ/809-737-8421
Standard Industrial Classification Code	2833
Latitude	018 Deg, 14 Min, 51 Sec
Longitude	065 Deg, 56 Min, 53 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-130-7081
EPA Identification Number	PRD980536049
NPDES Permit Number	PR0024694
Parent Company Name	JANSSEN PHARMACEUTICA N.V.
Non-Point Air Emissions	Total Release: 3363 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 11922 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 3 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: PUERTO RICO AQUEDUCT & SEWER AUTHORITY - PUERTO NUEVO FAC. Street Address: PUERTO NUEVO City: SAN JUAN County: NA State: PR Zip Code: Total Release: 3 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: CECOS INTERNATIONAL, INC./ LIVINGSTON FACILITY Street Address: LA 63 AT I-12, LIVINGSTON, LA City: LIVINGSTON County: NA State: LA Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 29 pounds/year Basis of Estimate: Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010788863PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	JANSSEN, INC.
Facility Street Address	STATE ROAD 933, KM. 0.1., MAMEY WARD/HC02 BOX 19250
Facility City	GURABO
Facility County	GURABO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006589629
Public Contact	HECTOR TOTTI GONZALEZ/809-737-8421
Standard Industrial Classification Code	2833
Latitude	018 Deg, 14 Min, 51 Sec
Longitude	065 Deg, 56 Min, 53 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-130-7081
EPA Identification Number	PRD980536049
NPDES Permit Number	PR0024694
Parent Company Name	JANSSEN PHARMACEUTICA N.V.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010788875PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	JANSSEN, INC.
Facility Street Address	STATE ROAD 933, KM. 0.1, MAMEY WARD/HC02 BOX 19250
Facility City	GURABO
Facility County	GURABO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006589629
Public Contact	HECTOR TOTTI GONZALEZ/809-737-8421
Standard Industrial Classification Code	2833
Latitude	018 Deg, 14 Min, 51 Sec
Longitude	065 Deg, 56 Min, 53 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-130-7081
EPA Identification Number	PRD980536049
NPDES Permit Number	PR0024694
Parent Company Name	JANSSEN PHARMACEUTICA N.V.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010788887PR
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	JANSSEN, INC.
Facility Street Address	STATE ROAD 933, KM. 0.1. MAMEY WARD/HC02 BOX 19250
Facility City	GURABO
Facility County	GURABO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	006589629
Public Contact	HECTOR TOTTI GONZALEZ/809-737-8421
Standard Industrial Classification Code	2833
Latitude	018 Deg. 14 Min. 51 Sec
Longitude	065 Deg. 56 Min. 53 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	00-130-7081
EPA Identification Number	PRD980536049
NPDES Permit Number	PR0024694
Parent Company Name	JANSSEN PHARMACEUTICA N.V.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010791705PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE TUNA, INC.
Facility Street Address	AVE. SANTIAGO DE LOS CABALLEROS KM. 3.7 PLAYA
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	007343063
Public Contact	JUAN D. ALVARADO/809-843-6688
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	PR0021105
Parent Company Name	MITSUBISHI FOODS (MC) INC.
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 2 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code:

Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010791553PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process AS A FORMULATION COMPONENT
	Other
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LANCO MANUFACTURING CORP
Facility Street Address	URB APONTE #5
Facility City	SAN LORENZO
Facility County	SAN LORENZO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00754
Public Contact	SERGIO BLANCO 809-736-4221
Standard Industrial Classification Code	2851, 2891
Latitude	018 Deg. 11 Min. 47 Sec
Longitude	065 Deg. 55 Min. 08 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-046-9534
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate
Point Air Emissions	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Treatment Methods Efficiency	General Wastestream
	Treatment Method
	Influent Concentration
	Sequential Treatment
	Treatment Efficiency
	Base on Operating Data

EPA Submission Number	87010791895PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LANCO MANUFACTURING CORP
Facility Street Address	URB. APONTE #5
Facility City	SAN LORENZO
Facility County	SAN LORENZO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00754
Public Contact	SERGIO BLANCO 809-736-4221
Standard Industrial Classification Code	2851, 2891
Latitude	018 Deg. 11 Min. 47 Sec
Longitude	065 Deg. 58 Min. 08 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-046-9834
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT NO
	Treatment Efficiency: 00
	Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: 00
	Waste Min. Ratio of Production: 0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	57010791907PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process AS A FORMULATION COMPONENT Other
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LANCO MANUFACTURING CORP
Facility Street Address	URB APONTE #5
Facility City	SAN LORENZO
Facility County	SAN LORENZO
Facility State	PR
State-County FIPS Code	72000
Facility Zip Code	00754
Public Contact	SERGIO BLANCO
Standard Industrial Classification Code	2851, 2891
Latitude	018 Deg. 11 Min. 47 Sec
Longitude	065 Deg. 58 Min. 08 Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	09-046-9834
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release 250 MIDPOINT OF RANGE Basis of Estimate
Point Air Emissions	Total Release 250 MIDPOINT OF RANGE Basis of Estimate
Water Discharges	Receiving Stream Total Release Basis of Estimate % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number NA
Releases to Land	Disposal Method Total Release Basis of Estimate
Treatment Methods Efficiency	General Wastestream Treatment Method Influent Concentration Sequential Treatment Treatment Efficiency Base on Operating Data

EPA Submission Number	87010795108PR
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCE%S
Generic Chemical-Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RELIANCE CARIBBEAN, INC.
Facility Street Address	LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	EDUARDO CORREA/809-785-3255
Standard Industrial Classification Code	2851, NA
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090525205, NA
NPDES Permit Number	NA
Parent Company Name	SUPERIOR PAINT MANUFACTURING, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 164 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: NA Total Release: 6 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: PR0UIC840034
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: 115 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City:

County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Other Off-Site Locations ....
EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency ....
General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: M69
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization ....
Modification: M1 RECYCLING/REUSE ON-SITE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: 1.1
Reason for Action: R3 OTHER PROCESS COST REDUCTION

EPA Submission Number	87010795110PR
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RELIANCE CARIBBEAN, INC.
Facility Street Address	LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	EDUARDO CORREA/809-785-3255
Standard Industrial Classification Code	2851, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090525205, NA
NPDES Permit Number	NA
Parent Company Name	SUPERIOR PAINT MANUFACTURING, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 2 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: 3 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: PR0UIC840034
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: 115 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County:

State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Other Off-Site Locations.. EPA ID:
Name: NA
Street Address
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: M69
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: M1 RECYCLING/REUSE ON-SITE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: 1.1
Reason for Action: R3 OTHER PROCESS COST REDUCTION

EPA Submission Number	87010795122PR
Reporting Year	1987
CAS Registry Number	95-47-6
Name of Substance	O-XYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RELIANCE CARIBBEAN, INC.
Facility Street Address	LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	EDUARDO CORREA/809-785-3255
Standard Industrial Classification Code	2851, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090525205, NA
NPDES Permit Number	NA
Parent Company Name	SUPERIOR PAINT MANUFACTURING, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 43 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: NA Total Release: 3 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: PR0UIC840034
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: 115 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County:

State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Other Off-Site Locations ....

EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency ....

General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: M69
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization ....

Modification: M1 RECYCLING/REUSE ON-SITE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: 1.1
Reason for Action: R3 OTHER PROCESS COST REDUCTION

EPA Submission Number	87010795146PR
Reporting Year	1987
CAS Registry Number	108-10-1
Name of Substance	METHYL ISOBUTYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RELIANCE CARIBBEAN, INC.
Facility Street Address	LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	EDUARDO CORREA/809-785-3255
Standard Industrial Classification Code	2851, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090525205, NA
NPDES Permit Number	NA
Parent Company Name	SUPERIOR PAINT MANUFACTURING, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 129 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: 1 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: PR0UIC840034
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: 115 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County:

State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Other Off-Site Locations .... EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code.
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: M69
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: M1 RECYCLING/REUSE ON-SITE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: 1.1
Reason for Action: R3 OTHER PROCESS COST REDUCTION

EPA Submission Number	87010795159PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RELIANCE CARIBBEAN, INC.
Facility Street Address	LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	EDUARDO CORREA/809-785-3255
Standard Industrial Classification Code	2851, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090525205, NA
NPDES Permit Number	NA
Parent Company Name	SUPERIOR PAINT MANUFACTURING, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 739 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: 20 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: PR0UIC840034
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: 115 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County:

State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Other Off-Site Locations .... EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: M69
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: M1 RECYCLING/REUSE ON-SITE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: 1.1
Reason for Action: R3 OTHER PROCESS COST REDUCTION

EPA Submission Number	87010795161PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RELIANCE CARIBBEAN, INC
Facility Street Address	LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	EDUARDO CORREA/809-785-3255
Standard Industrial Classification Code	2851, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090525205, NA
NPDES Permit Number	NA
Parent Company Name	SUPERIOR PAINT MANUFACTURING, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 919 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: 52 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: PR0UIC840034
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: 115 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County:

State:
Zip Code:
Control
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations .... EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: M69
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: M1 RECYCLING/REUSE ON-SITE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: 1.1
Reason for Action: R3 OTHER PROCESS COST REDUCTION

EPA Submission Number	87010795209PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RELIANCE CARIBBEAN, INC.
Facility Street Address	LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	EDUARDO CORREA/809-785-3255
Standard Industrial Classification Code	2851, NA
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090525205, NA
NPDES Permit Number	NA
Parent Company Name	SUPERIOR PAINT MANUFACTURING, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 5 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: 68 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: PR0UIC840034
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: 115 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County:

State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Other Off-Site Locations .... EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: M69
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: M1 RECYCLING/REUSE ON-SITE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: 1.1
Reason for Action: R3 OTHER PROCESS COST REDUCTION

EPA Submission Number	87010795553PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	R&D SERVICES D/B/A CONTINENTAL FLAVORS & FRAGRANCES
Facility Street Address	BARRIO HIGUILLALES CARR #10 INT. 652
Facility City	ARECIBO
Facility County	ARECIBO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00613
Public Contact	MARIA ELENA TEJADA/809-878-5828
Standard Industrial Classification Code	2087, NA
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	CONTINENTAL FLAVORS & FRAGRANCES
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: CENTRAL CAMBALACHE Street Address: CARR NO 2 KM 72.5 City: ARECIBO County: State: PR Zip Code: 00613 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 91000 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

EPA Submission Number	87010795565PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	R&D SERVICES D/B/A CONTINENTAL FLAVORS & FRAGRANCES
Facility Street Address	BARRIO HIGUILLALES CARR #10 INT. 652
Facility City	ARECIBO
Facility County	ARECIBO
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00613
Public Contact	MARIA ELENA TEJADA/809-878-5828
Standard Industrial Classification Code	2087, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	CONTINENTAL FLAVORS & FRAGRANCES
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: CENTRAL CAMBALACHE Street Address: CARR NO 2 KM 72.5 City: ARECIBO County: State: PR Zip Code: 00613 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3500 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

EPA Submission Number	87010795716PR
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT, FOR SALE/DISTRIBUTION Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PEERLESS OIL & CHEMICALS, INC.
Facility Street Address	FIRM DELIVERY
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00731
Public Contact	ROMAN RODRIGUEZ/809-836-1280
Standard Industrial Classification Code	2999
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	PRD090032998
NPDES Permit Number	
Parent Company Name	PEERLESS PETROCHEMICALS CORP.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 77263 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010795728PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT, FOR SALE/DISTRIBUTION Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PEERLESS OIL—& CHEMICALS, INC.
Facility Street Address	FIRM DELIVERY
Facility City	PONCE
Facility County	PONCE
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00731
Public Contact	ROMAN RODRIGUEZ/ - -
Standard Industrial Classification Code	2999
Latitude	066 Deg, 45 Min, 15 Sec
Longitude	175 Deg, 93 Min, 0 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	PRD090032998
NPDES Permit Number	
Parent Company Name	PEERLESS PETROCHEMICALS CORP.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010795995PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PAN AM SHOE CO.,INC.
Facility Street Address	PR RD. #119,KM.3.0
Facility City	CAMUY
Facility County	CAMUY
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00627
Public Contact	RAMON M. GUZMAN/809-754-9070
Standard Industrial Classification Code	3143
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PR0055104251
NPDES Permit Number	NA
Parent Company Name	DEXTER SHOE COMPANY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010796023PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	8 50,000,000 TO 99,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PAN AM SHOE CO.,INC.
Facility Street Address	PR RD. #119,KM.3.0
Facility City	CAMUY
Facility County	CAMUY
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00627
Public Contact	RAMON M. GUZMAN/809-754-9070
Standard Industrial Classification Code	3143
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PR0055104251
NPDES Permit Number	NA
Parent Company Name	DEXTER SHOE COMPANY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010800249PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUPERIOR PAINT MFG. CO., INC.
Facility Street Address	TRES MONJITAS INDUSTRIAL PARK
Facility City	HATO REY
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00918
Public Contact	RAMON M. GUZMAN/809-754-9070
Standard Industrial Classification Code	2851, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	SUPERIOR PAINT MFG. CO,. INC.
Non-Point Air Emissions	Total Release: 906 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010800276PR
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUPERIOR PAINT MFG. CO., INC.
Facility Street Address	TRES MONJITAS INDUSTRIAL PARK
Facility City	HATO REY
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00918
Public Contact	RAMON M. GUZMAN/809-754-9070
Standard Industrial Classification Code	2851, NA
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 8 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010800288PR
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUPERIOR PAINT MFG. CO., INC.
Facility Street Address	TRES MONJITAS INDUSTRIAL PARK
Facility City	HATO REY
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00918
Public Contact	RAMON M. GUZMAN/809-754-9070
Standard Industrial Classification Code	2851, NA
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	SUPERIOR PAINT MFG. CO., INC.
Non-Point Air Emissions	Total Release: 94 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010800290PR
Reporting Year	1987
CAS Registry Number	108-10-1
Name of Substance	METHYL ISOBUTYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUPERIOR PAINT MFG. CO., INC.
Facility Street Address	TRES MONJITAS INDUSTRIAL PARK
Facility City	HATO REY
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00918
Public Contact	RAMON M. GUZMAN/809-754-9070
Standard Industrial Classification Code	2851, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	SUPERIOR PAINT MFG. CO., INC.
Non-Point Air Emissions	Total Release: 50 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010800302PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUPERIOR PAINT MFG. CO., INC.
Facility Street Address	TRES MONJITAS INDUSTRIAL PARK
Facility City	HATO REY
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00918
Public Contact	RAMON M. GUZMAN/809-754-9070
Standard Industrial Classification Code	2851, NA
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	SUPERIOR PAINT MFG. CO., INC.
Non-Point Air Emissions	Total Release: 1160 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010800314PR
Reporting Year	1987
CAS Registry Number	95-47-6
Name of Substance	O-XYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUPERIOR PAINT MFG. CO., INC.
Facility Street Address	TRES MONJITAS INDUSTRIAL PARK
Facility City	HATO REY
Facility County	SAN JUAN
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00918
Public Contact	RAMON M. GUZMAN/809-754-9070
Standard Industrial Classification Code	2851, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	SUPERIOR PAINT MFG. CO., INC.
Non-Point Air Emissions	Total Release: 14 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream.
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010800643PR
Reporting Year	1987
CAS Registry Number	75-21-8
Name of Substance	ETHYLENE OXIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DAVIS+GECK, INC.
Facility Street Address	STATE ROAD #2
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	BRAULIO MEJIA/ - -
Standard Industrial Classification Code	3842
Latitude	018 Deg, 26 Min, 30 Sec
Longitude	066 Deg, 28 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	13-143-4623
EPA Identification Number	PR0091200477
NPDES Permit Number	NA
Parent Company Name	AMERICAN CYANAMID COMPANY
Parent Company Dun & Bradstreet Number	00-215-0001
Non-Point Air Emissions	Total Release: 2600 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 2600 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 96.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010800656PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DAVIS+GECK, INC.
Facility Street Address	STATE ROAD #2
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	BRAULIO MEJIA/ - -
Standard Industrial Classification Code	3842
Latitude	018 Deg, 26 Min, 30 Sec
Longitude	066 Deg, 28 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	13-143-4623
EPA Identification Number	PR0091200477
NPDES Permit Number	NA
Parent Company Name	AMERICAN CYANAMID COMPANY
Parent Company Dun & Bradstreet Number	00-215-0001
Non-Point Air Emissions	Total Release: 7400 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 7400 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PR0090399718 Name: SAFETY KLEEN ENVIROSYSTEMS OF P.R., INC. Street Address: STATE ROAD #2, KM 51 City: MANATI County: State: PR Zip Code: 00701 Control: Total Release: 6500 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010800668PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DAVIS+GECK, INC.
Facility Street Address	STATE ROAD #2
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	BRAULIO MEJIA/ - -
Standard Industrial Classification Code	3842
Latitude	018 Deg, 26 Min, 30 Sec
Longitude	066 Deg, 28 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	13-143-4623
EPA Identification Number	PR0091200477
NPDES Permit Number	NA
Parent Company Name	AMERICAN CYANAMID COMPANY
Parent Company Dun & Bradstreet Number	00-215-0001
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010800670PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DAVIS+GECK, INC.
Facility Street Address	STATE ROAD #2
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	BRAULIO MEJIA/ - -
Standard Industrial Classification Code	3842
Latitude	018 Deg, 26 Min, 30 Sec
Longitude	066 Deg, 28 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	13-143-4623
EPA Identification Number	PR0091200477
NPDES Permit Number	NA
Parent Company Name	AMERICAN CYANAMID COMPANY
Parent Company Dun & Bradstreet Number	00-215-0001
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010800682PR
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DAVIS+GECK, INC.
Facility Street Address	STATE ROAD #2
Facility City	MANATI
Facility County	MANATI
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00701
Public Contact	BRAULIO MEJIA/ - -
Standard Industrial Classification Code	3842
Latitude	018 Deg, 26 Min, 30 Sec
Longitude	066 Deg, 28 Min, 30 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	13-143-4623
EPA Identification Number	PR0091200477
NPDES Permit Number	NA
Parent Company Name	AMERICAN CYANAMID COMPANY
Parent Company Dun & Bradstreet Number	00-215-0001
Non-Point Air Emissions	Total Release: 3800 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 3800 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: PR0090399718 Name: SAFETY KLEEN ENVIROSYSTEMS OF P.R., INC. Street Address: STATE ROAD #2, KM 51 City: MANATI County: State: PR Zip Code: 00701 Control: Total Release: 990 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010801761PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REYNOLDS METALS COMPANY - LATAS DE ALUMINIO REYNOLDS,INC
Facility Street Address	STATE RD. #3 KM. 140.8
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	ROBERTO PEREZ/809-864-1414
Standard Industrial Classification Code	3411, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD000692666, NA
NPDES Permit Number	PR0024490, NA
Parent Company Name	REYNOLDS METALS COMPANY
Parent Company Dun & Bradstreet Number	00-134-4209
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County:

State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations ....

EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency ....

General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010801773PR
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REYNOLDS METALS COMPANY - LATAS DE ALUMINIO REYNOLDS,INC
Facility Street Address	STATE RD. #3 KM. 140.8
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	ROBERTO PEREZ/809-864-1414
Standard Industrial Classification Code	3411, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD000692666, NA
NPDES Permit Number	PR0024490, NA
Parent Company Name	REYNOLDS METALS COMPANY
Parent Company Dun & Bradstreet Number	00-134-4209
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County:

State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010801785PR
Reporting Year	1987
CAS Registry Number	7664-39-3
Name of Substance	HYDROGEN FLUORIDE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REYNOLDS METALS COMPANY - LATAS DE ALUMINIO REYNOLDS, IN
Facility Street Address	STATE RD. #3 KM. 140.8
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	ROBERTO PEREZ/809-864-1414
Standard Industrial Classification Code	3411, NA
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD000692666, NA
NPDES Permit Number	PR0024490, NA
Parent Company Name	REYNOLDS METALS COMPANY
Parent Company Dun & Bradstreet Number	00-134-4209
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County:

State:
Zip Code:
Control:
Total Release: **RANGE MARKED ZERO**
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations.. EPA ID:
Name: **NA**
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: **RANGE MARKED ZERO**
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream: W **WASTEWATER (AQUEOUS WASTE)**
Treatment Method: C11 **NEUTRALIZATION**
Influent Concentration: 2 **100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)**
Sequential Treatment: **SEQUENTIAL TREATMENT: NO**
Treatment Efficiency: 100.00
Base on Operating Data: **BASED ON OPERATING DATA: NO**

EPA Submission Number	87010801797PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REYNOLDS METALS COMPANY - LATAS DE ALUMINIO REYNOLDS,INC
Facility Street Address	STATE RD. #3 KM. 140.8
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	ROBERTO PEREZ/809-864-1414
Standard Industrial Classification Code	3411, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD000692666, NA
NPDES Permit Number	PR0024490, NA
Parent Company Name	REYNOLDS METALS COMPANY
Parent Company Dun & Bradstreet Number	00-134-4209
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Publicly Owned Treatment Works	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Other Off-Site Locations	EPA ID:
	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Control:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	Off-site Treatment Method:
Other Off-Site Locations	EPA ID:
	Name: NA
	Street Address:
	City:
	County:

State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010801811PR
Reporting Year	1987
CAS Registry Number	71-36-3
Name of Substance	N-BUTYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REYNOLDS METALS COMPANY - LATAS DE ALUMINIO REYNOLDS,INC
Facility Street Address	STATE RD. #3 KM. 140.8
Facility City	GUAYAMA
Facility County	GUAYAMA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00655
Public Contact	ROBERTO PEREZ/809-864-1414
Standard Industrial Classification Code	3411, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD000692666, NA
NPDES Permit Number	PR0024490, NA
Parent Company Name	REYNOLDS METALS COMPANY
Parent Company Dun & Bradstreet Number	00-134-4209
Non-Point Air Emissions	Total Release: 34730 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 11580 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County:

State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method:
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010802433PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INDUSTRIAL CHEMICAL CORP.
Facility Street Address	1 KM SOUTH ST. ROAD 127 AT KM 19.1
Facility City	TALLABUA PONIENTE
Facility County	PENUELAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00731
Public Contact	ENG. MAZANIO OR DR. B.V. BAUS/809-726-2284
Standard Industrial Classification Code	2819
Latitude	017 Deg, 59 Min, 40 Sec
Longitude	066 Deg, 44 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-052-2756
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: UIC-84-0167
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010802445PR
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION Process: Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INDUSTRIAL CHEMICALS CORP.
Facility Street Address	1 KM SOUTH ST ROAD 127 AT KM 19.1
Facility City	TALLABUA PONIENTE
Facility County	PENUELAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00731
Public Contact	ENG. MAZARIO OF DR. B.V. BAUS/809-726-2284
Standard Industrial Classification Code	2819
Latitude	017 Deg, 59 Min, 40 Sec
Longitude	066 Deg, 44 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-052-2756
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: 230 pounds/year Basis of Estimate: % from Stormwater: 100.
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: UIC-84-0167
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: 5000 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010813968PR
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ABBOTT CHEMICALS, INC.
Facility Street Address	ROAD NO. 2, 58.0, CRUCE DAVILA
Facility City	BARCELONETA
Facility County	BARCELONETA
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00617
Public Contact	MARIA OLMEDO/809-846-3500
Standard Industrial Classification Code	2833, 3841, 2834
Latitude	018 Deg, 25 Min, 55 Sec
Longitude	066 Deg, 34 Min, 10 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-130-7602, NA- -
EPA Identification Number	PRD090131251, NA
NPDES Permit Number	NA
Parent Company Name	ABBOTT LABORATORIES
Parent Company Dun & Bradstreet Number	00-130-7602
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010817866PR
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process: AS A REACTANT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMERICAN CHEMICAL INCORPORATED
Facility Street Address	CALLE A. LOT #28 LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00621
Public Contact	ALVARO SANCHEZ/809-785-6805
Standard Industrial Classification Code	2899
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	AMERICAN CHEMICAL INC.
Non-Point Air Emissions	Total Release: 10 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010817878PR
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMERICAN CHEMICAL INCORPORATED
Facility Street Address	CALLE A. LOT #28 LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00621
Public Contact	ALVARO SANCHEZ/ - -
Standard Industrial Classification Code	2899
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	AMERICAN CHEMICAL INC.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 25 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: 25 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010827828PR
Reporting Year	1987
CAS Registry Number	108-10-1
Name of Substance	METHYL ISOBUTYL KETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BANNER PAINTS (PUERTO RICO), INC.
Facility Street Address	PR RD. 1 KM. 32.0
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00625
Public Contact	HECTOR PABELLON/809-743-0555
Standard Industrial Classification Code	2581, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	
Parent Company Name	SUPERIOR PAINTS MANUFACTURING, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 8 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: 11 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA

Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: M10
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010827830PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BANNER PAINTS (PUERTO RICO), INC.
Facility Street Address	PR RD. 1 KM. 32.0
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00625
Public Contact	HECTOR PABELLON/809-743-0555
Standard Industrial Classification Code	2581, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	
Parent Company Name	SUPERIOR PAINTS MANUFACTURING, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 13 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: 7 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA

Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: **RANGE MARKED ZERO**
Basis of Estimate:
Off-site Treatment Method: **NA NOT APPLICABLE**
Treatment Methods/Efficiency .... General Wastestream: **L LIQUID WASTE (NON-AQUEOUS WASTE)**
Treatment Method: **M10**
Influent Concentration: **1 GREATER THAN 1 PERCENT**
Sequential Treatment: **SEQUENTIAL TREATMENT: NO**
Treatment Efficiency: **.00**
Base on Operating Data: **NOT APPLICABLE**

EPA Submission Number	87010827842PR
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BANNER PAINTS (PUERTO RICO), INC.
Facility Street Address	PR RD. 1 KM. 32.0
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00625
Public Contact	HECTOR PABELLON/809-743-0555
Standard Industrial Classification Code	2581, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	
Parent Company Name	SUPERIOR PAINTS MANUFACTURING, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: 43 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA

Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency ....

General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: M10
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010827855PR
Reporting Year	1987
CAS Registry Number	95-47-6
Name of Substance	O-XYLENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BANNER PAINTS (PUERTO RICO), INC.
Facility Street Address	PR RD. 1 KM. 32.0
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00625
Public Contact	HECTOR PABELLON/809-743-0555
Standard Industrial Classification Code	2581, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	
Parent Company Name	SUPERIOR PAINTS MANUFACTURING, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 4 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: 6 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA

Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: M10
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010827867PR
Reporting Year	1987
CAS Registry Number	7440-66-6
Name of Substance	ZINC (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BANNER PAINTS (PUERTO RICO), INC.
Facility Street Address	PR RD. 1 KM. 32.0
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00625
Public Contact	HECTOR PABELLON/809-743-0555
Standard Industrial Classification Code	2581, NA
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	
Parent Company Name	SUPERIOR PAINTS MANUFACTURING, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: 2 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA

Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: M10
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010827879PR
Reporting Year	1987
CAS Registry Number	7439-96-5
Name of Substance	MANGANESE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BANNER PAINTS (PUERTO RICO), INC.
Facility Street Address	PR RD. 1 KM. 32.0
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00625
Public Contact	HECTOR PABELLON/809-743-0555
Standard Industrial Classification Code	2581, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	
Parent Company Name	SUPERIOR PAINTS MANUFACTURING, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA

Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: M10
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010827881PR
Reporting Year	1987
CAS Registry Number	106-89-8
Name of Substance	EPICHLOROHYDRIN
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BANNER PAINTS (PUERTO RICO), INC.
Facility Street Address	PR RD. 1 KM. 32.0
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00625
Public Contact	HECTOR PABELLON/809-743-0555
Standard Industrial Classification Code	2581, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	
Parent Company Name	SUPERIOR PAINTS MANUFACTURING, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA

Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: M10
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010827905PR
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BANNER PAINTS (PUERTO RICO), INC.
Facility Street Address	PR RD. 1 KM. 32.0
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00625
Public Contact	HECTOR PABELLON/809-743-0555
Standard Industrial Classification Code	2581, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	
Parent Company Name	SUPERIOR PAINTS MANUFACTURING, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: 2 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA

Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: M10
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010827929PR
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BANNER PAINTS (PUERTO RICO), INC.
Facility Street Address	PR RD. 1 KM. 32.0
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00625
Public Contact	HECTOR PABELLON/809-743-0555
Standard Industrial Classification Code	2581, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	
Parent Company Name	SUPERIOR PAINTS MANUFACTURING, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 160 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: 72 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injection	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA

Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: M10
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010827931PR
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BANNER PAINTS (PUERTO RICO), INC.
Facility Street Address	PR RD. 1 KM. 32.0
Facility City	CAGUAS
Facility County	CAGUAS
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00625
Public Contact	HECTOR PABELLON/809-743-0555
Standard Industrial Classification Code	2581, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	
Parent Company Name	SUPERIOR PAINTS MANUFACTURING, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 20 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: 2 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA

Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: M10
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010831473PR
Reporting Year	1987
CAS Registry Number	51-79-6
Name of Substance	URETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: Other:
Maximum Amount on Site	
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	A & P ROOFING INSULATION, INC.
Facility Street Address	P.O. BOX 146 CANOVANAS, P.R. 00629
Facility City	PUERTO RICO
Facility County	
Facility State	PR
State-County FIPS Code	
Facility Zip Code	006291460
Public Contact	PEDRO A. PEREIRA/809-757-0844
Standard Industrial Classification Code	2890
Latitude	NA Deg, Min, Sec
Longitude	NA Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	15-148-0837
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010832020PR
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RELIANCE CARIBBEAN, INC.
Facility Street Address	LUCHETTI INDUSTRIAL PARK
Facility City	BAYAMON
Facility County	BAYAMON
Facility State	PR
State-County FIPS Code	72999
Facility Zip Code	00619
Public Contact	EDUARDO CORREA/809-785-3255
Standard Industrial Classification Code	2851, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	PRD090525205, NA
NPDES Permit Number	NA
Parent Company Name	SUPERIOR PAINT MANUFACTURING, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: 16 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: 115 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: PR-UIC840034
Releases to Land	Disposal Method: Total Release: 115 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: 115 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE

Other Off-Site Locations ....
EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Non-Point Air Emissions ....
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Point Air Emissions ....
Total Release: 211 pounds/year
Basis of Estimate: O BASED ON OTHER APPROACHES

Underground Injections ....
Total Release: RANGE MARKED ZERO
Basis of Estimate:
UIC ID Number: PR-UIC840034

Releases to Land ....
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Releases to Land ....
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Releases to Land ....
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Treatment Methods/Efficiency ....
General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: M69
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization ....
Modification: M1 RECYCLING/REUSE ON-SITE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: 1.1
Reason for Action: R3 OTHER PROCESS COST REDUCTION

EPA Submission Number	87010832828PR
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCESS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE TUNA, INC.
Facility Street Address	AVE. SANTIAGO DE LOS CABALLEROS KM. 3.7, PLAYA
Facility City	PONCE
Facility County	PUERTO RICO
Facility State	PR
State-County FIPS Code	
Facility Zip Code	007343063
Public Contact	JUAN D. ALVARADO/809-843-6688
Latitude	Deg. Min. Sec
Longitude	Deg. Min. Sec
Assigned Centroid Latitude	Deg. Min. Sec
Assigned Centroid Longitude	Deg. Min. Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	PR0021105, NA
Parent Company Name	MITSUBISHI FOODS (MC) IN.
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State:

Zip Code:
Control:
Total Release: **RANGE MARKED ZERO**
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... **EPA ID:**
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: **RANGE MARKED ZERO**
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... **General Wastestream:**
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010832830PR
Reporting Year	1987
CAS Registry Number	110-82-7
Name of Substance	CYCLOHEXANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	2
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARIBE TUNA, INC.
Facility Street Address	AVE. SANTIAGO DE LOS CABALLEROS KM. 3.7 PLAYA
Facility City	PONCE
Facility County	PUERTO RICO
Facility State	PR
State-County FIPS Code	
Facility Zip Code	007343063
Public Contact	JUAN D. ALVARADO/809-843-6688
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	PR0021105
Parent Company Name	MITSUBISHI FOODS (MC) INC.
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 2 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: